

OFFICE ALLY EHR



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# OVERVIEW



Welcome to Office Ally EHR. This exciting web-based program has been designed to facilitate charting, patient records and patient management - as well as optimize staff resources. It is part of a growing health record management suite that is affordable, easy to use and designed by doctors.

Unlike other EHR systems, which are very costly and must be installed on your PC or network server, our system is web-based and fully accessed via the Office Ally website.

This means that no special hardware is required, nor is there a need to purchase expensive software upgrades to take advantage of the latest program features. All you need is a unique username and password (assigned at the time of enrollment) and good broadband internet connectivity. You are able to access your account from anywhere, 24-hours a day, and 7 days a week.

Feel at ease because your data is safe. All records are securely stored and backed up on our network servers leaving it protected and your hard drive available for other uses. On top of that, you have total control over local office security because you can select who will or will not have access to patient's medical records.

Keep in mind that **Office Ally EHR** is also fully integrated with **Practice Mate**, Office Ally's FREE practice management system. This gives you further flexibility to oversee scheduling, patient management, accounting and reporting.

In addition to this, **Office Ally EHR** also works in conjunction with Office Ally's **electronic claims submission service**, providing you with full access to our claims service menu.

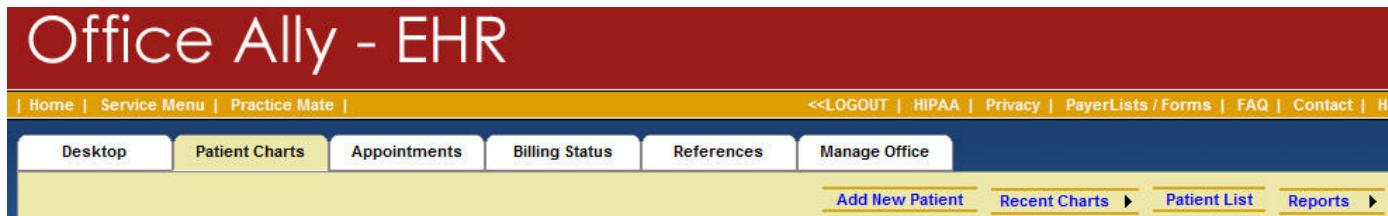
All of the pieces of Office Ally's suite of programs are fully integrated, allowing information to flow seamlessly from one application to another, reducing user input time and freeing up valuable office resources. You are in complete control, free to use whatever application works best for your office.

## INTRODUCTION TO EHR MODULES

Office Ally EHR consists of 5 modules which define its main functional units. Think of each module as a tab on a file folder that you use in your office every day.

### MAIN TABS:

Each MAIN tab is opened with a single left click of the mouse.



The 5 main tabs are Desktop, Patient Charts, Billing Status, References and Manage Office. They will be described in greater detail below.



### SECONDARY TABS:



Some modules, such as the Patient Charts tab have secondary tabs that are available to you so that you can perform additional tasks. Secondary options are context sensitive and will vary based on what screen you are looking at.

For example, in the above screenshot, secondary tasks available to you are Add New Patient, Recent Charts, Patient Lists and Reports.

### LINKS TO OTHER OFFICE ALLY SYSTEMS:



**Practice Mate** is Office Ally's FREE practice management system. Key features of the system are that it enables you to do scheduling, billing, take payments and send claims. **Practice Mate** is fully linked to the EHR system. See the **Practice Mate** manual for complete details. Note: To get to Practice Mate from the EHR, click on the link shown above.

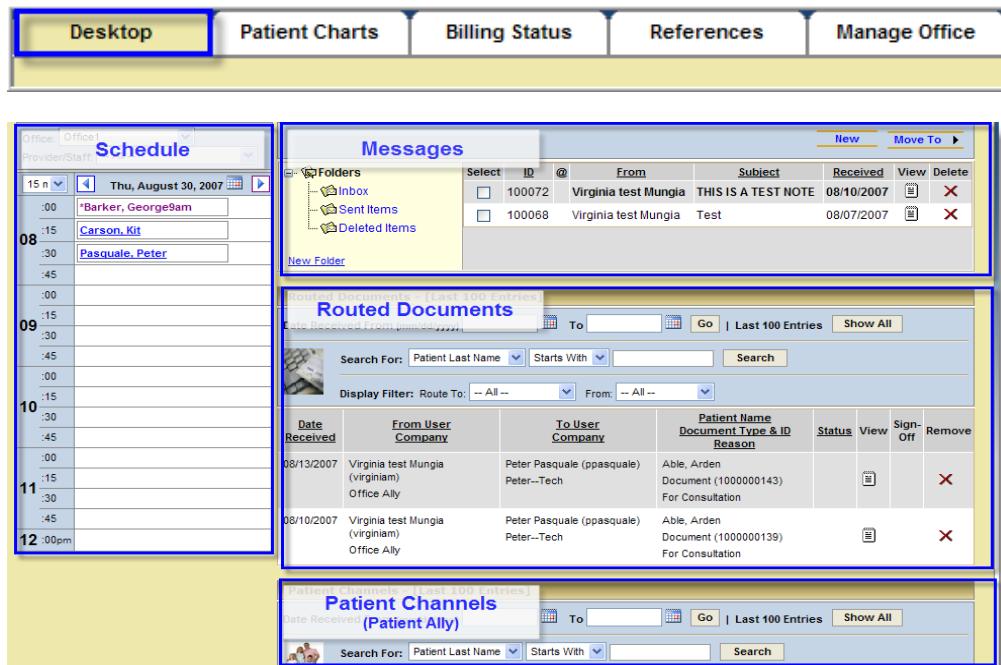
**Service Menu** is your link to office Ally's electronic claims submission service. If you use **Practice Mate** you usually do not need to go to the Service Menu.

To understand how the service menu or Practice Mate works, call Office Ally at 949.464.9129 and ask for a FREE appointment or go to officeally.com.

## DESKTOP TAB

### OVERVIEW

The Desktop tab controls scheduling, email, routed attachments and documents from Patient Ally.



- **Schedule:** Here you can view daily schedules for every Provider in the office.
- **Messages – Inbox** panel displays inter-system, secure email.
- **Routed Documents** panel displays attachments and documents (i.e. letters, Progress Notes) that have been routed/sent to you by other Office Ally users.
- **Patient Channels** panel displays **Patient Ally** forms that have previously been filled out by a patient. (Patient Ally is under development and it focuses on new patient enrollment info and medical history. It will enable you to import data from electronic New Patient enrollment forms directly into the EHR record).

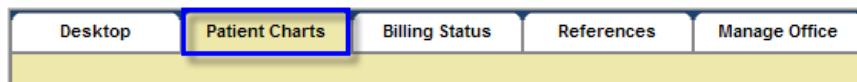
## PATIENT CHARTS

### OVERVIEW

The Patient Charts tab is your gateway to viewing or creating Progress Notes and Templates as well as viewing scanned Documents. It consists of 4 main sub-screens.

Since the system is context based, the screen that populates when you click on this tab depends on your previous choice

***Below are snapshots that represent the FOUR main sub-screens that appear under the Patient Charts tab.***



### PATIENT LIST SCREEN

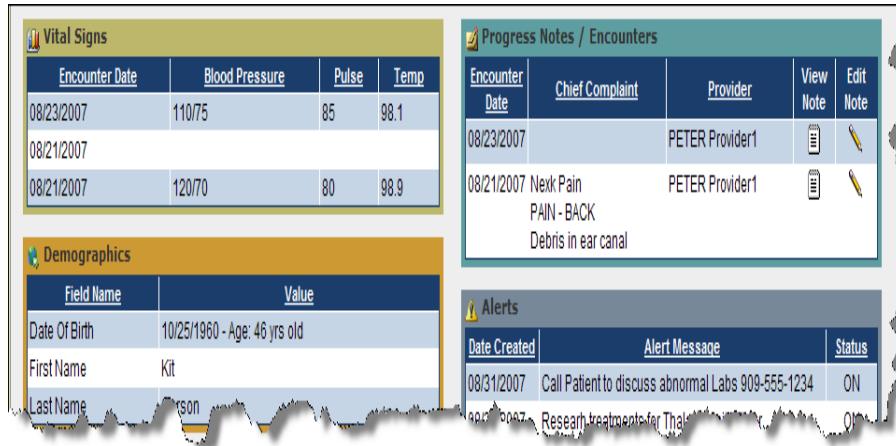
This is a list of all the patients in your system.

Patient ID	Last Name	First Name	MI	DOB	Gen	Soc.Sec.No	Patient Acct. No	Type	Status	Edit	Del	Ops Ch
10461323	Barker	George	am	10/25/1958	M	555669989		P	Active			
10425078	Afternoon	Sleepy		10/25/1960	M	555665555		P	Active			
10423966	Carson	Kit		10/25/1960	M	537621112		P	Active			
10423931	Flinstone	Fred		10/25/1958	M	537621111		P	Active			
10424843	Pasquale	Nicholas		10/19/1993	M	555665555		D	Active			
10424829	Pasquale	Peter		10/25/1958	F	537624458		P	Active			
10423971	Red	Green	M	10/25/1966	M	537621113		P	Active			
10425421	Tuesday	Patient		10/25/1965	M	532665598		P	Active			
10425422	Tuesday	Patient II		10/25/1975	M	537889989		P	Active			

- Clicking on a **patient's name** opens the Patient Summary screen.

### PATIENT SUMMARY SCREEN

This helpful page provides an at-a-glance view of a patient's medical history.



Vital Signs			
Encounter Date	Blood Pressure	Pulse	Temp
08/23/2007	110/75	85	98.1
08/21/2007			
08/21/2007	120/70	80	98.9

Progress Notes / Encounters				
Encounter Date	Chief Complaint	Provider	View Note	Edit Note
08/23/2007		PETER Provider1		
08/21/2007	Nexk Pain PAIN - BACK Debris in ear canal	PETER Provider1		

Demographics		
Field Name	Value	
Date Of Birth	10/25/1960 - Age: 46 yrs old	
First Name	Kit	
Last Name	Carson	

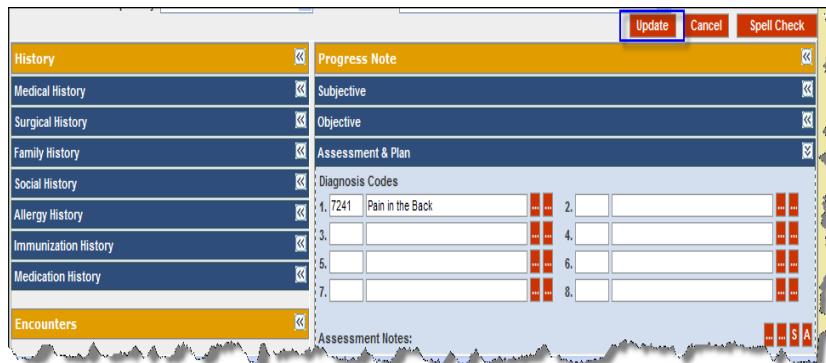
Alerts		
Date Created	Alert Message	Status
08/31/2007	Call Patient to discuss abnormal Labs 909-555-1234	ON
09/01/2007	Research treatments for That	ON

**NOTE:** The panels seen here are determined by you in the Manage Office tab.

- Clicking on Edit Note  takes you to the Progress Notes screen.

## PROGRESS NOTE SCREEN

This page allows a physician to type patient notes by hand or by using a growing number of exciting shortcut options.



- Clicking **Update** takes you to Progress Note summary screen.

## PROGRESS NOTE SUMMARY SCREEN

From this page you can:

### Note for Kit Carson - 8/21/2007 (Patient ID: 10423966)

#### SUBJECTIVE:

**Chief Complaint:** Neck Pain

PAIN - BACK

Debris in ear canal

**History Of** Started when Patient was working in back yard

**Present Illness:**

**Medical History:** Auto accident 1/1/07. No apparent connection

**Surgical History:** Tonsils 1980

**Family History:** Depression (Mother)

Lung Cancer (Father)

**Social History:** Pt. has normal social history.

**Allergies:** Hay

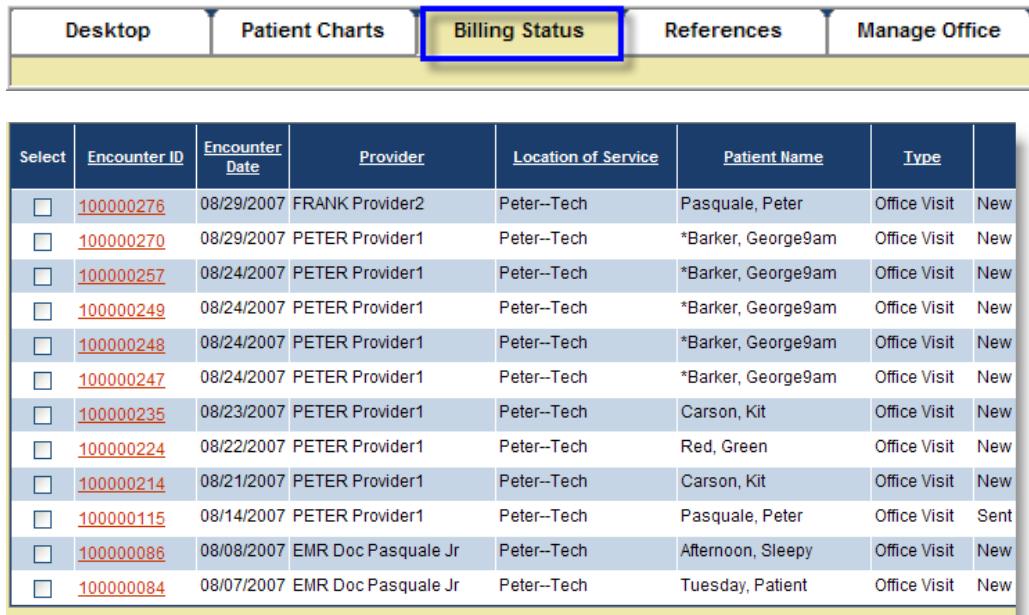
Mold

- View a Progress Note.
- Print the Note
- Securely route (send) the note to another user.
- Print orders (i.e. labs, meds, etc.).
- Attach scanned documents to a patient's general record or to a specific encounter.

## BILLING STATUS

### OVERVIEW

The Billing Status tab is your next main module. It enables your office manager, nurse or P.A. to send the Dx, Px and cost of service to Practice Mate for billing.



Select	Encounter ID	Encounter Date	Provider	Location of Service	Patient Name	Type	
<input type="checkbox"/>	<a href="#">100000276</a>	08/29/2007	FRANK Provider2	Peter-Tech	Pasquale, Peter	Office Visit	New
<input type="checkbox"/>	<a href="#">100000270</a>	08/29/2007	PETER Provider1	Peter-Tech	*Barker, George9am	Office Visit	New
<input type="checkbox"/>	<a href="#">100000257</a>	08/24/2007	PETER Provider1	Peter-Tech	*Barker, George9am	Office Visit	New
<input type="checkbox"/>	<a href="#">100000249</a>	08/24/2007	PETER Provider1	Peter-Tech	*Barker, George9am	Office Visit	New
<input type="checkbox"/>	<a href="#">100000248</a>	08/24/2007	PETER Provider1	Peter-Tech	*Barker, George9am	Office Visit	New
<input type="checkbox"/>	<a href="#">100000247</a>	08/24/2007	PETER Provider1	Peter-Tech	*Barker, George9am	Office Visit	New
<input type="checkbox"/>	<a href="#">100000235</a>	08/23/2007	PETER Provider1	Peter-Tech	Carson, Kit	Office Visit	New
<input type="checkbox"/>	<a href="#">100000224</a>	08/22/2007	PETER Provider1	Peter-Tech	Red, Green	Office Visit	New
<input type="checkbox"/>	<a href="#">100000214</a>	08/21/2007	PETER Provider1	Peter-Tech	Carson, Kit	Office Visit	New
<input type="checkbox"/>	<a href="#">100000115</a>	08/14/2007	PETER Provider1	Peter-Tech	Pasquale, Peter	Office Visit	Sent
<input type="checkbox"/>	<a href="#">100000086</a>	08/08/2007	EMR Doc Pasquale Jr	Peter-Tech	Afternoon, Sleepy	Office Visit	New
<input type="checkbox"/>	<a href="#">100000084</a>	08/07/2007	EMR Doc Pasquale Jr	Peter-Tech	Tuesday, Patient	Office Visit	New

## REFERENCES

### OVERVIEW

The next main module appears when you click on the References tab. This screen enables you to look up SNOMED medical hierarchies as well as ICD-9 and Procedure codes.



The screenshot shows the References tab interface. On the left, a tree view displays the SNOMED Hierarchy, starting with 'SNOMED CT Concept' and branching into 'Body structure', 'Acquired body structure', and several specific site types like 'Amputation stump', 'Application site', 'Donor site', 'Injection site', and 'Operative site'. On the right, there is a search interface titled 'Search SNOMED for Medical Terms' with fields for 'Search' (set to 'Description') and 'Starts With', and a 'Filter' dropdown set to '-- none --'.

**NOTE:** SNOMED is a terminology infrastructure that was developed by the College of American Pathologists.

## OVERVIEW

The Manage Office tab is the final main module and it allows you to set up your office, build individualized user Templates and create favorites lists.

**Manage Office - Company Settings**

**Company Information**

User Name: ppasquale (admin user)  
 Company ID: 118067  
 Company Name: Peter--Tech  
 Street Address: 32356 S. Coast Highway  
 City: Laguna Beach  
 State: CA  
 Zip: 92651  
 First Name: Peter  
 Last Name: Pasquale  
 Phone: (949) 464-9129  
 Fax: (949) 376-6951  
 Email: peter.pasquale@officeally.com  
 Maximum EMR Users: 5 (includes this user)

**NOTE:** Future editions of the program will enable you to set-up and manage all your weekly chart related things-to-do lists from one screen.

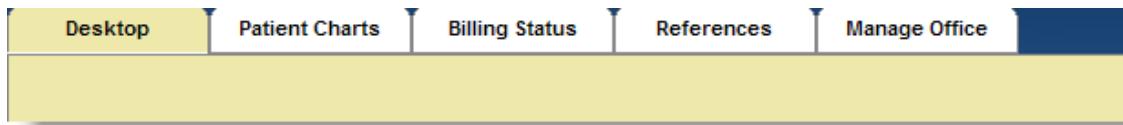
# NAVIGATING THE EHR



## NAVIGATION OVERVIEW

### THE MAIN TABS

Office Ally EHR has been designed using navigational tools familiar to Windows users.



The program consists of 5 modules which define the main functional units of Office Ally EHR. Think of each module as a tab on a file folder.

Each tab is opened with a single left click of the mouse.



Some modules present you with even more options via secondary tabs which are context sensitive.

For example, in the above screen shot the user can open a variety of patient attachments, images and letters.

#### *Saving Data*

Save data by clicking on the "Update" and/or "Add" buttons.

**Update**

#### *Entering Data*



Data entry has been designed to be as easy and intuitive. Text is entered into fields (boxes) and the tab key moves the cursor from one field to another.

#### *Editing and Deleting*



To edit previously entered data, click in the desired field and move your mouse so that it selects/highlights the info to be changed. Once the highlighted text turns blue, simply type over it.

To delete, highlight desired text and press Delete from your keyboard.

Cannot delete this patient because there are transactions (e.g. visits, payments, etc.) associated with this patient in the system. If you wish, you can set the patient status to inactive.

**Note:** Some data cannot be deleted once entered. A dialogue box similar to that shown below will alert the user and these fields will be grayed out.

Here are a couple of shortcuts:

- To select all data in a field, click multiple times anywhere within the field.
- A double-click will highlight an entire sentence.

### ***Copying and Pasting Data***

Copy and paste functions common to Windows applications are also available.

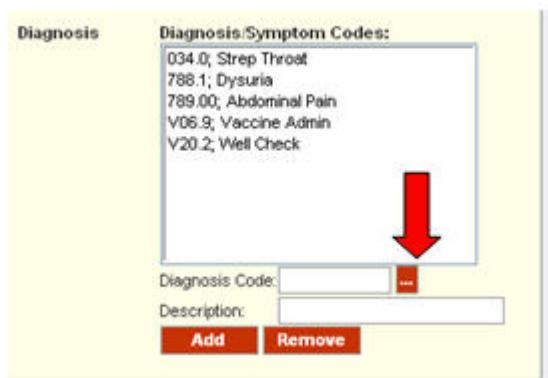
- Using your mouse, highlight data to be copied 
- Right-click and select copy from the drop-down list that appears
- Click inside a new field
- Right click, and select paste from the drop-down list that appears. (Or, use the Edit function in the Windows Menu Bar to cut and paste)

### ***Searching***

Within many areas of the program you are offered the ability to search through lists that you have previously created (or ones that Office Ally provides such as CPT and ICD-9 code lists).

Here are the various ways to search for information within Office Ally's programs:

#### ***The "Search" Button***



- The search button  indicates that there is a search-list available in the background.
- Simply click on the  button and select an item from the list that populates.

#### ***Searching for Data Within Long "Pop-up Lists"***

When a click on a search button  causes a long list to populate, the list will be capped and categorized alphabetically. This allows the screen to load faster.

System Allergy Phrases - [Show All - Top 100 Records]	
<a href="#">Description</a>	<a href="#">Starts With</a>
	<input type="text"/>
	<input type="button" value="Search"/>
Select	Description
<a href="#">Select</a>	8-HOUR BAYER
<a href="#">Select</a>	8-MOP
<a href="#">Select</a>	A-HYDROCORT
<a href="#">Select</a>	A-METHAPRED
<a href="#">Select</a>	A-N STANNOUS AGGREGATED ALBUMIN
<a href="#">Select</a>	A-POXIDE
<a href="#">Select</a>	AP.L.
<a href="#">Select</a>	AT/S
<a href="#">Select</a>	ABACAVIR
<a href="#">Select</a>	ABACAVIR SULFATE
<a href="#">Select</a>	ABOKINASE
<a href="#">Select</a>	ABELCET

In the example at the left, a click on the Allergy search button brought up nine pages of allergies beginning with the letter "A".

Description ▾ Starts With ▾ **B** **Search**

To search for Allergies beginning with B, type "B" in the blank box and click Search.

### *Searching for Data via “Icons”*

EncounterID	Progress Notes
Date	
Visit Type	
Provider	
Enc.Status	
<a href="#">100000224</a>	<span>View</span>  <span>Edit</span>  <span>Del</span>  <span>Sign</span>  <span>Route</span> 
8/22/2007	
Office Visit	
Dr_Pete	
Service_Provider	
Unsigned	

-  Allows you to View info such as a chart
-  Allows you Edit info...
-  Allows you to Delete info...
-  Allows you to Route a document to another user

## *Multiple “Search Buttons”*

When navigating sections with patient Progress Notes you will notice unique search button options that look like this  . Here is an explanation of these buttons:

**Progress Note** ▼

**Allergies:** ... ... SA

Mold  
Cheese  
Peanuts

- User Defined List: The first search button displays a shortcut list that has been previously set-up by you. Click on the search button, and choose an item from the list that populates.



- Office Ally List: The second search button displays a large list of pre-determined system options that have been set-up by Office Ally.



SnowMed List: The third search button displays a list of medical terms from the SnowMed library.



Add Button: The “A” button enables you to quickly add words or phrases to your user defined list (a.k.a. the first button). Here’s how to use the **A** button:

1. Type a word, words, or phrase into the chart (as seen in the above screenshot) - or choose previously entered data
2. Highlight the word or phrase with your mouse
3. Click **A**
4. Click “Update”
5. The word or phrase will now appear under search button #1

### Searching for Data via “Links”

Patient ID	Last Name	First Name	MI	DOB	Gen
10423931	<a href="#">Flinstone</a>	<a href="#">Fred</a>		10/25/1958	M
10423971	<a href="#">Red</a>	<a href="#">Green</a>	M	10/25/1966	M
10423966	<a href="#">Carson</a>	<a href="#">Kit</a>		10/25/1960	M
10424843	<a href="#">Pasquale</a>	<a href="#">Nicholas</a>		10/19/1993	M

Patient List

Underlined data (such as patient names in the Patient List) are shortcuts to other screens.

In the example above, clicking on the name “Fred” or “Flinstone” in the Patient List will display Fred’s patient summary screen.

Fred’s Patient Summary Screen

## FILTERING LISTS OF INFORMATION

Patient ID	Last Name	First Name	MI	DOB	Gen	Soc.Sec.No
10423931	Flintstone	Fred		10/25/1958	M	537621111
10423971	Red	Green	M	10/25/1966	M	537621113
10423966	Carson	Kit		10/25/1960	M	537621112
10424843	Pasquale	Nicholas		10/19/1993	M	555665555

Patient List as seen under the Patient Charts tab

Because your data is maintained on Office Ally's web servers, you can create and maintain an unlimited amount of it. Thus, there are no restrictions on the number of patients your database can manage.

However, to optimize system performance, we have limited the number of records that will display when the user accesses certain tabs or search buttons.

For instance, the Patient List screen shown above will display only the most recent patient records unless you tell it otherwise.

Therefore, to find a particular record that does not display automatically, you must use filter or sort functions:

### ***Drop-Down "Search For" Filter***

Search For:

- Last Name
- First Name
- Date Of Birth
- Soc.Security No
- Patient ID
- Patient Account No
- Peter User Field 1
- Peter User Field 2

To use a Drop-Down search menu, click on the down arrow,  and select an item from the list that appears. If nothing happens, look for additional buttons such as **Search** or **Show All**.

### *“Display By” Filter*



Additional filters allow you to search and display lists by a specific date or date range. In the example at left, enter the date and then click on the **Go** button to begin your search.

### *“Sort By” Filter*

Patient ID	<u>Last Name</u>	First Name
10423931	Flinstone	Fred
10423971	Red	Green
10423966	Carson	Kit

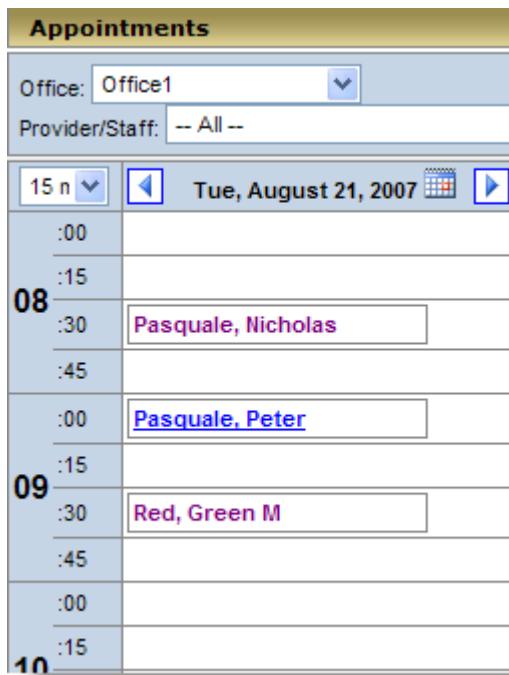
Sorting functionality enables you to sort lists by column header. For example, click once on the underlined column heading to sort by that column. (Double-clicking sorts by ascending or descending order).

### *Displaying Hidden Data*

History	«»
Medical History	«»
Surgical History	«»
Family History	«»
Social History	«»
Allergy History	«»
Immunization History	«»
Medication History	«»

To keep certain screens clean, some data is “hidden” from view. To display hidden data, simply click on or .

## Navigating the Appointment List



The screenshot shows the 'Appointments' tab with the following details:

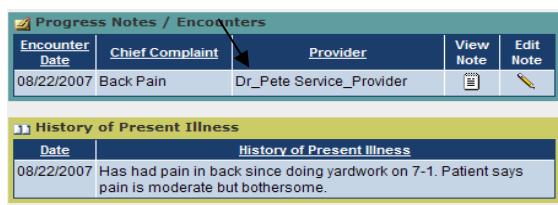
- Office: Office1
- Provider/Staff: -- All --
- Date: Tue, August 21, 2007
- Time: 15 n (15:00)
- Appointments:
  - 08:00 - 08:15: (Empty)
  - 08:15 - 08:30: Pasquale, Nicholas
  - 08:30 - 08:45: (Empty)
  - 08:45 - 09:00: Pasquale, Peter
  - 09:00 - 09:15: (Empty)
  - 09:15 - 09:30: Red, Green M
  - 09:30 - 09:45: (Empty)
  - 09:45 - 10:00: (Empty)
  - 10:00 - 10:15: (Empty)

There are a number of options for navigation within the main Appointments tab:

Provider Schedule: Click on the Office dropdown button **Office:** to choose a different Provider/Staff schedule. (Note: Default physician is set in the Manage Office tab).

Click on  or  to change the date one day at a time or click on  to select a date from a calendar.

Click on a Patient's name (i.e. **Red, Green M**) to open Patient Summary information.



The screenshot shows the Patient Summary interface with the following sections:

- Progress Notes / Encounters:**

Encounter Date	Chief Complaint	Provider	View Note	Edit Note
08/22/2007	Back Pain	Dr_Pete Service_Provider		
- History of Present Illness:**

Date	History of Present Illness
08/22/2007	Has had pain in back since doing yardwork on 7-1. Patient says pain is moderate but bothersome.

## GENERAL LINKS

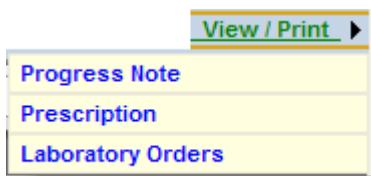


**Office Ally EHR** Provides links that enable you to move back and forth between screens. For instance, clicking on the above link will move you to the Patient List screen.

**NOTE:** Generally it is best to move from screen to screen in the system by using appropriate Links, buttons and drop-down lists. However, if all you need to do is go back one screen, then you can click on the Internet Explorer back arrow.



## PRINTING



Several of the modules have screens or reports which can be printed as well as viewed. Look for the View/Print or Print button to print.

## GETTING HELP

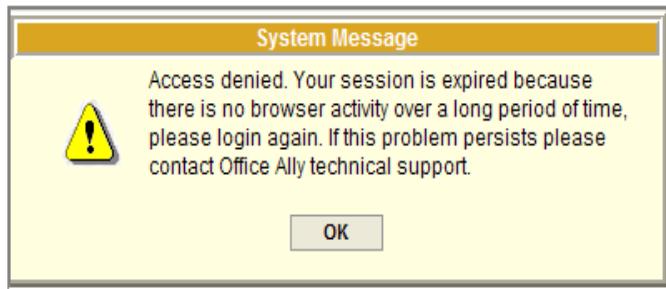
**Office Ally EHR's** online manual can be accessed by clicking on "Help" from the Manage Office module.



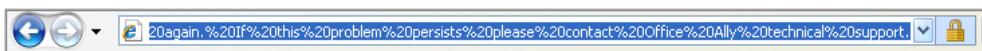
## TIME-OUT TIP

*If at any time you see this message,*

Click OK or follow steps 1 through 5 below.



1. Click once in the expired address window to highlight the text that is displayed.



2. Type over the expired web address by writing: "OfficeAlly.com."

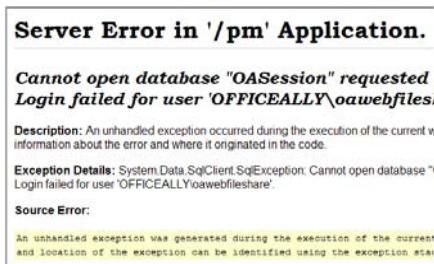


3. Press **Enter** on your keyboard.
4. Click >>LOGIN



5. You will auto-logon to the EHR.

*If you ever see this message...*



Try clicking on the Back button (at the top left of your screen)



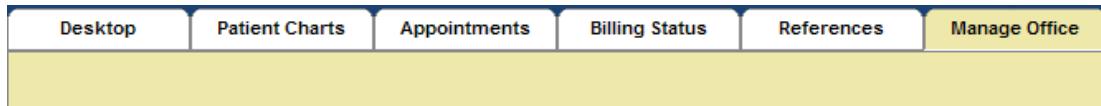
or follow the steps found above at the top of this section

# MANAGE OFFICE



## MANAGE OFFICE OVERVIEW

The Manage Office module is the place where you set-up your Health Record system.



The Manage Office tab provides the foundation from which all other modules are built. Decisions made here will affect the overall functionality of the application so, this tab needs your attention before doing anything else.

**NOTE:** Data entered in Manage Office will affect both the HER system as well as the **Practice Mate** practice management system.

***The left hand side of the Manage Office screen will display a PROFILE TREE that is composed of the following main sub-sections:***

- **Admin Section.:** This section is set-up by the **system administrator** only. The primary purpose of the profiles listed here is to establish Company and User Access. (Who is allowed to log into your office database and what level of security wills each person have).
- **User Section:** This section is set-up by **each user**, who will define his or her own settings. The primary purpose of the profiles listed here are to allow you to create and edit Progress Note pop-up lists, personal shortcuts and the layout of certain Provider screens.
- **List Maintenance:** This section is set-up by **the Administrator**. The primary purpose of this segment is to create and edit company-wide lists of Labs to be used, SOAP Guidelines and Provider Templates.
- **Appointment Settings:** This section is set up by either the Administrator or each user. The primary purpose of the profiles listed here is to establish the viewable scheduled hours for the office and for each Provider.

**TIP FOR FIRST-TIME USERS:** User and List set-up can take some time, so try creating just 5 or 6 items for each of the profile screens found in the profile tree. This will give you a jump-start in learning system functionality in one sitting.

## ADMIN SECTION

### OVERVIEW

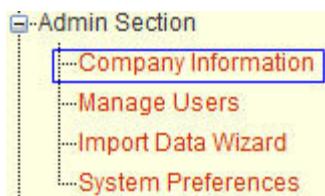
The Admin Section allows one person in your office to setup company and user profiles, import data, and to tell the system whether or not to interact with Practice Mate (Office Ally's practice management system).

It is therefore important to note - changes made in this section can only be made by the EHR Administrator!



**EHR DRIVING TIP:** Office Ally's set-up screens are fairly intuitive. When preparing to enter data into a profile, your most common starting points are one of these two buttons – **Add New** or **Search** .

### COMPANY INFORMATION



Click on Company Information and this screen will display company demographics that were provided to Office Ally at the time of your enrollment. Please review them to make sure that all information is correct.

A screenshot of a data entry screen titled 'Company Information'. The screen contains the following fields and their values:

Company ID:	118067
Company Name:	Peter--Tech
Street Address:	32356 S. Coast Highway
City:	Laguna Beach
State:	CA
Zip:	92651
User Name:	ppasquale <small>(admin user)</small>
First Name:	Peter
Last Name:	Pasquale
Phone:	(949) 464-9129
Fax:	(949) 376-6951
Email:	peter.pasquale@officeally.com
Maximum EMR Users:	5 <small>(includes this user)</small>

- User name is automatically assigned by our system once we establish your account.
- The number of users with access to the program is determined at time of enrollment; typically, the startup number is 5 users. Call Office Ally if you need more.
- **NOTE:** The email field may not be changed or edited except by contacting Office Ally, because it is used to contact you regarding the status of your claims

## MANAGE USERS



The Manage Users screen allows the Administrator to create user profiles for employees who will have access to the program.

Typically an office will be set-up with one or two physicians, a receptionist, a biller or an office manager and perhaps a nurse. Each person can have a different level of security.

**NOTE:** Any Provider added as a user must ALSO have a **Provider Profile** with a USERNAME that exactly matches the one entered here. (The Provider Profile is located near the bottom of the Profile Tree).

### MAKING CHANGES IN THE USER SECTION

Login Name	User Type	First Name	Last Name	PM	EHR	Edit	Delete	Change Pwd
ppasquale	Admin	Peter	Pasquale	Y	Y			
Biller_Peter	Assistant	Biller	Peter	Y				
EMR_User_1	Assistant	EMR_User1	One		Y			
Receptionist_Peter	Assistant	Receptionist	Peter	Y				
FRANK	Provider	Frank	Provider2		Y			
PETE	Provider	Peter	Provider1		Y			

#### Screen Definitions:

- A "Y" in the PM column means that this user has basic security that enables him or her to use **Practice Mate**
- A "Y" on the EHR column means that this user has basic security that enables him or her to use the **EHR**
- Click Edit to change the user's login and security settings.
- Click Delete to delete the user
- Click Change Password to change the user's login password

#### How to Add a User:

1. Click **Add New**
2. Fill out the demographic details form that appears and then click **Next >>**.
3. The next image that you see is the security screen.
4. When the security screen appears, check off appropriate security levels for the user and then click **Next >>** and **Finish**



### Tips:

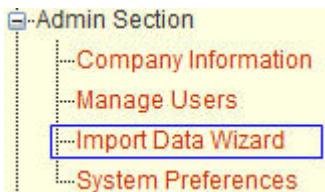
1. The Administrator does not need to check-off his or her own security because the administrator automatically has full access.
2. The system will prompt you when you made a data entry error. (As seen below)

Last Name: Fahoo  
Phone: ( ) -  
Cell Phone: ( ) -  
Email: Fahoo@yahoo.com  
User Type: Assistant  
Practice Mate User:  ←  
EHR User:   
Please select at least one system (Practice Mate or EHR) for this user.

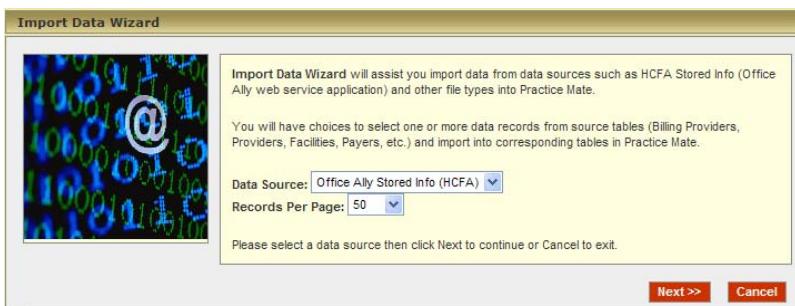
3. Be sure to read security settings carefully. For example, know that you must first GRANT ACCESS to a module (see red arrow below) in order to define access details WITHIN that module (see short blue arrows below).

Patient Charts - Access ←  
 Patient Charts - Progress Notes/Encounters - Read Access →  
 Patient Charts - Progress Notes/Encounters - Add →  
 Patient Charts - Progress Notes/Encounters - Edit

## IMPORT DATA WIZARD



A click on the Import Data Wizard profile allows the administrator to import Provider, Insurance, and Patient data from a .CSV file saved from an outside program.



If you use **Practice Mate**, your Provider, Insurance and Patient information is already stored in the EHR.

If you have been using an outside billing program, you may be able to import Provider, Insurance and Patient data – depending on the export capabilities of your application. This will save you the time of re-entering this information manually.

For complete import instructions locate the **Practice Mate** manual at [OfficeAlly.com](http://OfficeAlly.com).

## SYSTEM PREFERENCES



From this profile you tell the system whether or not you want to show Practice Mate profiles and tabs in the HER.



**YES** will cause the *PROFILE TREE* to expand because it will *temporarily* display profiles and tabs normally only seen in **Practice Mate**. When *initially* building your EHR office, you will want to see all possible profile options in order to do a complete set-up.

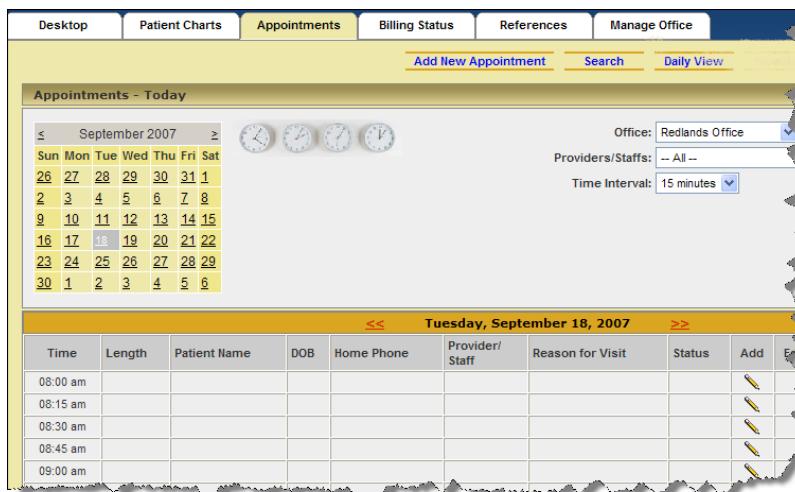


**If You Choose YES, the Following Things Will Happen in your EHR system:**

1. Most of the Practice Mate profiles will also appear in the EHR PROFILE TREE.



2. The Practice Mate appointments tab will appear in the EHR.



**NOTE:** The schedule tab enables your office to set new appointments - without having to use **Practice Mate** to do so.

To see how the appointments screen works, consult the Appointments section of the **Practice Mate** manual (found at [OfficeAlly.com](http://OfficeAlly.com)).

**Tip:** You can still send out your claims through Office Ally.

## USER SECTION



Each user should set-up his or her own User Section. Settings will automatically apply to the person that is logged in at the time.

**The purpose of the User Section is threefold:**

1. It allows each user to determine key default functionality such as the ability to send prescriptions electronically.
2. It allows each user to set-up a unique look and feel for the Patient Summary screen.

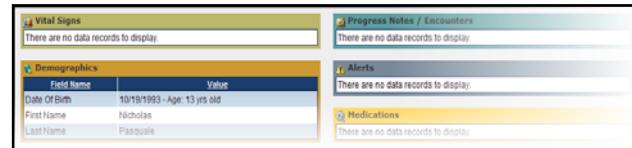


Figure 1 - Patient Summary Screen

3. It allows each user to create personal Progress Note pop-up lists.

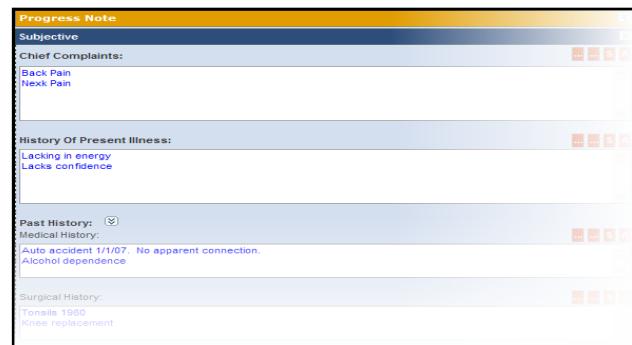
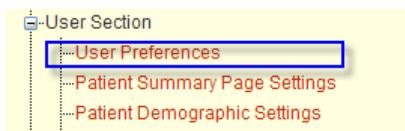


Figure 2 - Progress Notes S.O.A.P. Chart

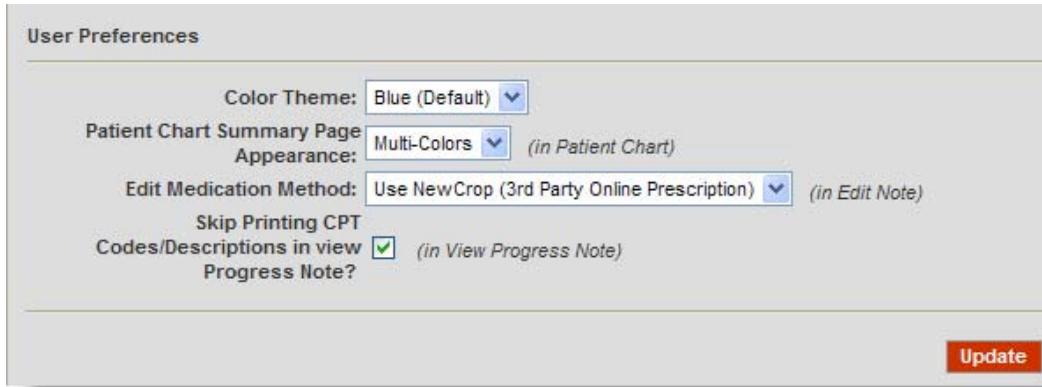
**TIP FOR FIRST-TIME USERS:** Set-up can take some time, so try creating just 5 or 6 items for each of the profile screens found on the list above. This will give you a jump-start in learning system functionality in one sitting.

## USER PREFERENCES



The User Preferences profile allows each user to determine personal defaults such as the color of the Patient Summary screen or background color.

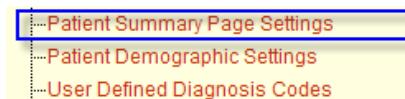
For example, one user might choose a background color theme of gold, while another chooses the blue default color.



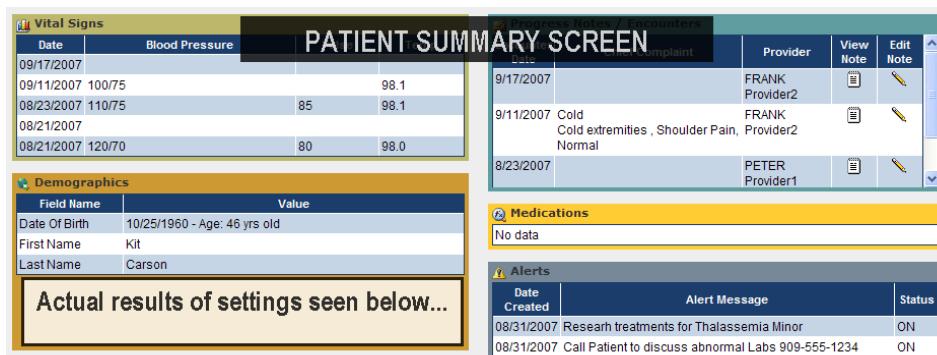
### User Preference Definitions:

- Color Theme:** Sets the background color.
- Patient Chart Summary Page Appearance:** This option allows for a multi-color or one color view in the Patient Summary screen.
- Edit Medication Method:** Allows you to choose whether or not to link to New Crop Online Prescription service.
- Skip Printing CPT Codes/Descriptions:** As a part of the Progress Note workflow, the physician chooses diagnosis codes and procedure codes, (usually from a Superbill on his or her screen). If you do not want the CPT codes to be included in a printout of the Progress Note, indicate it [here](#) with a check-mark.

## PATIENT SUMMARY PAGE SETTINGS



**Patient Summary Page Settings impact the look and feel of the Patient Summary screen.** (The Patient Summary screen appears under the Patient Charts tab).



Patient Summary Settings consist of several set-up boxes that establish default preferences such as:

1. **Which panels** will appear on the summary page
2. **What order** the panels will appear
3. **What fields** will populate inside key panels

For example, if you are an acupuncturist, and Vital Signs are not needed for your practice, you can leave the Vital Signs history panel completely out of your Patient Summary screen.

#### **Choosing Panels to Display on the Patient Summary Screen**

Please select the Panels you would like to display on Patient Chart - Summary Page

Available Panels:	Selected Panels (Left):	Selected Panels (Right):
Allergies History of Present Illness Lab Orders Past Medical History Past Surgical History	Progress Notes / Encounter Alerts  <b>Select (L) &gt;&gt;</b>  <b>Select (R) &gt;&gt;</b>  <b>&lt;&lt; Unselect</b>	Demographics Medications Vital Signs  <b>Up</b> <b>Down</b>  <b>Up</b> <b>Down</b>

1. Highlight a Panel from the “Available Panels” section
2. Click **Select (L) >>** if you want the item to appear on the left side of the summary screen
3. Click **Select (R) >>** if you want the item to appear on the right side of the summary screen
4. Move field order up or down using the up and down arrows

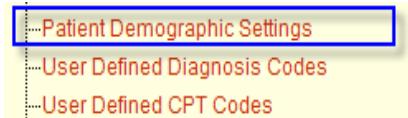
#### **Choosing Arrangement of Fields Within a Panel**

Individual Panel Settings

Panel:	Available Panel Fields:	Selected Fields:
Vital Signs	Blood Pressure Head Circum Pulse RespRate Temp Waist Weight  <b>Select &gt;&gt;</b>  <b>&lt;&lt; Unselect</b>	BMI Height  <b>Up</b> <b>Down</b>

1. Choose a Panel using the drop down menu on the far left
2. Highlight a desired field in the middle section called “Available Panel Fields”
3. Click **Select >>** to add the field to the “Selected Fields” section on the far right
4. Move field order up or down using the up and down arrows

## PATIENT DEMOGRAPHIC SETTINGS



This set-up option is in the process of being moved to Patient Summary Settings.

## USER DEFINED DIAGNOSIS CODES



A click on User Defined Diagnosis Codes allows each user to build a personal Dx code shortcuts list which make taking Progress Notes easier and more efficient.

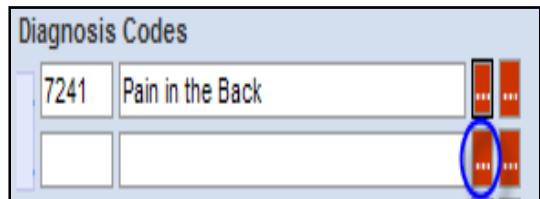
### **To Setup a Diagnosis Code Shortcut List:**



1. Click on the search box for **... Description:**
2. A pop-up box of codes from the Internet will appear. After searching, click select to choose a code
3. Click **<< Add**
4. Repeat if necessary

**(DRIVING TIP:** Office Ally's set-up screens are fairly intuitive. When preparing to enter data into a profile, your most common starting points are one of these two buttons – **Add New**  or **Search** 

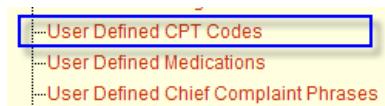
### **THE RESULT**



**Snapshot of the Progress Notes screen as seen in the Patient Charts tab**

Congratulations! Now when you are working on your Progress Notes, you can access Diagnosis's from the list that you just created by clicking on the first search button in each row (the second button brings up the entire ICD-9 codebook).

## USER DEFINED CPT CODES



A click on User Defined CPT Codes allows each user to build personal Px code shortcuts which are used to make taking Progress Notes easier and more efficient.

### To Setup a CPT Code Shortcut List:

CPT Code	Description	POS	Mod A	Mod B	Mod C	Mod D	Mod Charge
<input type="text"/>	<input type="text"/>	<input type="checkbox"/>					

**<< Add** **Select Multiple**

1. Click CPT Code Search button or click **Select Multiple** (see following page for **Select Multiple** instructions).

Code	Starts With	Search
<input type="text"/>	<input type="text"/>	<input type="button"/>

Select	CPT	Description	Terminated
Select	0001F	HEART FAILURE COMPOSITE	
Select	0003T	CERVICOGRAPHY	
Select	0005F	OSTEOARTHRITIS COMPOSITE	

2. Enter a code in the blue box highlighted above. Click Search. Click Select. (You can select more than one code per page)
3. The main screen re-appears. The code and description will automatically display on this screen.

CPT Code	Description	POS	Mod A	Mod B	Mod C	Mod D	Mod Charge
99215	<input type="text"/>	<input type="checkbox"/>					

**<< Add** **Select Multiple**

4. Fill out the following info (POS = Place of Service and it must be entered as a numerical value).

Mod	Mod	Mod	Mod	Charge
POS	A	B	C	D
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	75.00

5. Click **<< Add**
6. Repeat as necessary

### THE RESULT

Procedures:		
CPT	Description	Del
1. 99212	<input type="text"/>	X
2.	<input type="text"/>	X

Snapshot of the Progress Notes screen as seen in the Patient Charts tab

Congratulations! Now when you are working on your Progress Notes, you can access CPT codes from the list that you just created by clicking on the first search button in each row.

## Select Multiple Tips

**TIP:** ANY TIME you choose **Select Multiple** the following pop-up screen appears:

System CPT Code List - [Search Results - Top 500 Records]				
Code	Starts With	a	Search	Show All
Select	CPT	Description	Terminated Date	Billable
<input type="checkbox"/>	A0021	OUTSIDE STATE AMBULANCE SERV		Yes
<input type="checkbox"/>	A0080	NONINTEREST ESCORT IN NON ER		Yes
<input type="checkbox"/>	A0090	INTEREST ESCORT IN NON ER		Yes
<input type="checkbox"/>	A0100	NONEMERGENCY TRANSPORT TAXI		Yes
<input type="checkbox"/>	A0110	NONEMERGENCY TRANSPORT BUS		Yes
<input type="checkbox"/>	A0120	NONER TRANSPORT MINI-BUS		Yes
<input type="checkbox"/>	A0130	NONER TRANSPORT WHEELCH VAN		Yes
<input type="checkbox"/>	A0140	NONEMERGENCY TRANSPORT AIR		Yes
<input type="checkbox"/>	A0160	NONER TRANSPORT CASE WORKER		Yes
<input type="checkbox"/>	A0170	TRANSPORT PARKING FEES/TOLLS		Yes
<input type="checkbox"/>	A0180	NONER TRANSPORT LODGNG RECIP		Yes
<input type="checkbox"/>	A0190	NONER TRANSPORT MEALS RECIP		Yes
<input type="checkbox"/>	A0200	NONER TRANSPORT LODGNG ESCRT		Yes
<input type="checkbox"/>	A0210	NONER TRANSPORT MEALS ESCORT		Yes

1 2 3 4 5 6 7 8 9 10 ... >>

- Only 100-500 records display at once.

**[Show All - Top 100 Records]**

- As appropriate, change the Code/Description drop-down setting from Description to Code or vice versa.

**Description** 

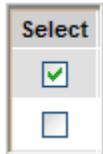
- Enter the desired word, letter, code or number and click Search.

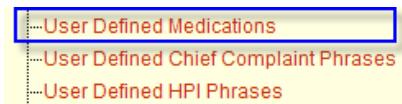
- Click here to go to another page.

1 2 3 4 5 6 7 8 9 10 ... >>

- Check-off multiple codes. **(NOTE:** You can only select multiple checkboxes for one page at a time).



## USER DEFINED MEDICATIONS



A click on User Defined Medications allows each user to build personal Medication shortcuts which are used to make taking Progress Notes easier and more efficient.

### To Set-up Medications:

Drug Name	Units	Dosage;Form	Ingredient
<input type="text"/>	<input type="button" value="..."/>	<input type="text"/>	<input type="text"/>
<input type="button" value="&lt;&lt; Add"/> <input type="button" value="Select Multiple"/>			

1. Click on the Drug Name Search button  or click
2. Select a Medication (or multiple Medications) from the master list that appears
3. Fill out the rest of the form

Units	Dosage;Form	Ingredient
<input type="text"/>	<input type="text"/>	<input type="text"/>

4. Click
5. Repeat if necessary

### THE RESULT!



**Snapshot of the Progress Notes screen as seen in the Patient Charts tab**

Congratulations! Now when you are working on your Progress Notes, you can access your personal medication list by clicking on the first search button from the Current Medications Panel (shown above).

## MORE USER DEFINED SET UP SCREENS

- ...User Defined Chief Complaint Phrases
- ...User Defined HPI Phrases
- ...User Defined Medical History Phrases
- ...User Defined Surgical History Phrases
- ...User Defined Family History Phrases
- ...User Defined Social History Phrases
- ...User Defined Allergy Phrases
- ...User Defined Immunization Phrases
- ...User Defined Review Of System Phrases
- ...User Defined Physical Exam. Phrases
- ...User Defined Assessment Phrases
- ...User Defined Procedure Phrases
- ...User Defined Plan Phrases
- ...User Defined Patient Instruction Phrases

Profile Tree

Each set-up profile on the list on the left corresponds to a panel in the Progress Notes that has the same name.

For example, when you set up “User Defined Chief Complaint Phrases,” you are building short-cuts that can be accessed in the Progress Note panel shown below.



***The set-up step-actions for each of the profiles listed above are the same.***

Therefore, a generic set of instructions are provided below.

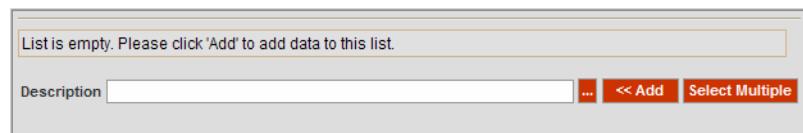


Figure 3 - Sample Set-up Screen

1. Click on the desired profile link in the User Section under the Manage Office tab
2. Click on the Search button, **...** or click **Select Multiple**
3. Select an item (or multiple items) from the master list that populates
4. Click **<< Add**
5. Repeat as necessary

## LIST MAINTENANCE

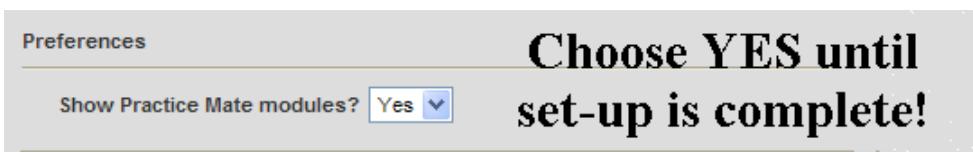


List Maintenance allows the administrator to create and store business information that will be used throughout the program.

Only the System Administrator can change settings in List Maintenance.

Creating List Maintenance profiles reduces data entry time and supports reporting functions.

**REMINDER:**



Many of the List Maintenance screens and forms will have already been filled out if you are a Practice Mate user. Nonetheless, you will want to check on them while you are initially putting together your EHR.

Therefore, we recommend that the Manage Office > System Preferences profile be set to YES at first.

Once you are satisfied with your Manage office settings, change System Preferences to NO and unnecessary Practice Mate profiles will only be seen in that application.

Keeping this in mind, know that some of the following profiles will only be seen in Practice Mate once your initial build is complete.

## OFFICES



A click on the Offices profile allows the administrator to create multiple office locations.

In the easy-to-use screen that appears, you will enter the office information where the Provider typically performs services, such as "Redlands Office" and/or "Rialto Office."

**TIP:** Do not enter facilities such as a hospital, outpatient clinic, or other places where the Provider may see a patient. These are to be created under the "Facilities" profile.

Office names and locations set up in this area of the program will display in a drop-down box in the "Desktop" tab where it can be selected for appointment viewing.



### To Establish a New Office:

1. Click **Add New** (NOTE: Click to Edit and to Delete existing data)



2. Office ID will be automatically assigned

A screenshot of the 'Edit Office' form. It includes fields for 'Office ID' (101270), 'Office Name' (San Bernardino Office), 'Address Line 1' (2560 N Fremontia), 'Address Line 2', 'City' (San Bernardino), 'State' (CA), 'Zip' (92404), 'Contact Title', 'Contact First Name', 'Contact Last Name', 'Phone' (949-555-5555), and 'Fax' (949-555-5555). At the bottom is a red 'Update' button.

3. Fill out the form that appears

Click **Update**

## REFERRING PROVIDERS



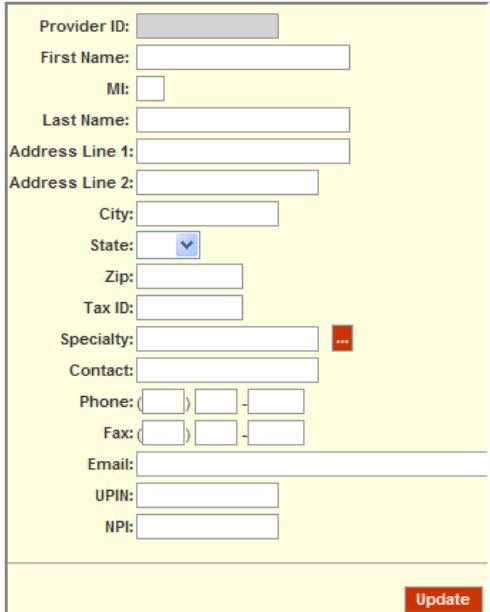
A click on Referring Providers allows the administrator to create physician referral profiles, including the doctor's name, address, specialty, state, License # and NPI number. This information will feed into Practice Mate, and when needed, go out on a claim.

### **To Create New Referring Providers:**

1. Click **Add New**

Referring/Supervising/Ordering Provider List - [Show All]						
		Search For: Last Name	Starts With			
		<b>Add New</b> <b>Report</b> <b>Search</b> <b>Show All</b>				
Last Name	First Name	Specialty	Phone	Edit	Delete	
Chaffin	Sarah	Ear, Nose and Throat (ENT)	-			
Referral	Doctor	Allergy	-			

2. Fill out the form that appears



Provider ID:

First Name:

MI:

Last Name:

Address Line 1:

Address Line 2:

City:

State:

Zip:

Tax ID:

Specialty:  

Contact:

Phone:    -

Fax:    -

Email:

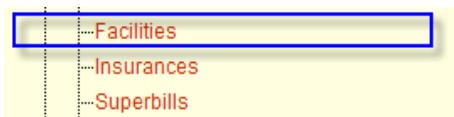
UPIN:

NPI:

**Update**

3. Click **Update**

## FACILITIES



A click on the Facilities profile allows the administrator to create a location from which services or supplies are rendered (i.e. hospital, outpatient clinic, lab, office, etc).

The facility used for the encounter will populate into Box 32 of the CMS 1500 claim form and will include name and address and facility ID #.

### **To Create New Facilities:**

1. Click **Add New**

A screenshot of a 'Facility List' screen. The title bar says 'Facility List - [Show All]'. Below it is a search bar with dropdowns for 'Facility Name' and 'Starts With', and a text input field. To the right are buttons for 'Add New', 'Report', 'Search', and 'Show All'. The main area is a table with columns: Facility Name, City, State, Zip, NPI, Edit, and Delete. One row is shown: 'Greenacres General Hosp' in City, 'Eureka' in City, 'CA' in State, '92660' in Zip, 'NPI\_Green1' in NPI, an edit icon in Edit, and a delete icon in Delete.

2. Fill out the form that appears

A screenshot of a 'Facility' creation form. It contains the following fields: Facility (checkbox), Facility Name (text input), Facility ID (text input), Address Line 1 (text input), Address Line 2 (text input), City (text input), State (dropdown menu), Zip (text input), Phone (text input), Fax (text input), and NPI (text input). At the bottom is a large red 'Update' button.

3. Click **Update**

## INSURANCES



A click the Insurances profile allows the administrator to set-up and maintain a list of all insurance companies that will be billed.

By clicking **Browse** you can easily import an insurance carrier's electronic data (including Company name and Insurance type such as Blue Cross) from Office Ally's database of 1800 carriers. If a payer is not in our database, you can hand-type data into the form that you see in this profile and Office Ally will send the claim out for a minimal fee.

### **To Create New Insurances:**

1. Click **Add New**

Insurance List - [Show All]							
Search For:		Insurance Name	Payer ID	State	Contact Name	Phone	Billing Type
ALLIED ADMINISTRATORS	94177	CA	Mr Allied	--	EDI		
Blue Cross - California	BC001	CA		--	EDI		
Kaiser Permanente (Southern California Only)	94134	CA	Mr KP	--	Paper		

2. Click **Browse** to select an insurance company for Office Ally's data base of 1800 carriers.

The form fields include:  
Insurance Co. ID: (disabled, greyed out)  
Insurance Name: (text input)  
Payer ID: (text input)  
Address Line 1: (text input)  
Address Line 2: (text input)  
City: (text input)  
State: (dropdown menu)  
Zip: (text input)  
Contact Name: (text input)  
Email: (text input)  
Phone: (text input)  
Fax: (text input)  
Insurance Type: (dropdown menu, showing 'Other')  
Billing Type: (dropdown menu, showing 'EDI')  
Update button

3. The Insurance Co. ID. will auto-populate. If it does, then you don't need to enter an address.
4. **If the insurance company is not found**, manually enter the carrier's name and address as you would like it to appear on the CMS 1500 claim form.
5. **Choose the Insurance Type.** (This corresponds to Box 1 on the CMS 1500 Form)
6. Click **Update**

## SUPERBILLS



A click on the Superbills profile allows the administrator to create and customize superbills for use while writing your Progress Notes.

You can create any number of superbills, such as one for each office, or one or more for each Provider. Each superbill can be customized to meet the needs of a particular medical specialty by adding CPT and ICD-9 codes used by that specialty.

### **To Create New Superbills:**

**TIP:** For starters, create a simple Superbill, and add to it later on.

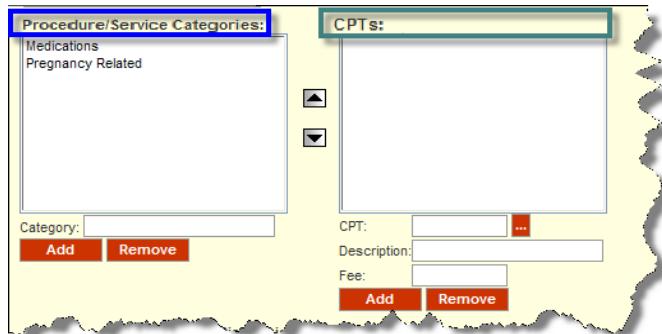
1. Click **Add New**

2. The Superbill form appears, fill out the following info:

3. Superbill Name: enter the name that you would like the system to store. (Superbill ID is auto-created)
4. Page Header Information (Top/Center): Enter the info that you would like to show in the top center of the Superbill form. This could be text such as the Practice, Physician, or Company name, tax ID & License.

5. Page Header Information (Left): Like the previous step, this field is also user defined. It will appear in the top left portion of the Superbill. Suggestions for these fields include address, phone, etc. If you wish, leave this section blank.
6. Page Header Information (Right): These optional fields are again user defined and might be used for information such as mailing address if different from office location. If you wish, leave this section blank.
7. Provider: From the drop-down list, choose the name of the physician(s) that will be using the bill
8. Scroll down until you see the following text on your screen: "Instructions on How to Edit a Superbill." Just below this is where you will be adding CPT and ICD-9 codes and categories to your Superbill.

### To Add Categories



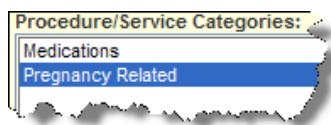
### Procedure Service/Categories

The large box seen above-left is where you define and add Procedure "categories" that will show up on the Superbill as a "header." (Headers divide the bill into sections so that CPT codes can be grouped by service [i.e. Office Procedures, Vaccinations, Medications, etc]). The large box shown above-right is where you add CPT codes to be associated with categories. Here is what to do:

1. Direct your attention to the large box on the LEFT side of your screen that is labeled **Procedure/Service Categories**



2. Underneath the large box, click in the small, rectangular box labeled Category. Enter a name (This is the header under which you will add related CPT codes).
3. Click Add
4. The Category header will appear in the large box on the Left onto the **Procedure/Service Categories**.



5. Repeat Steps 11-14 to add more CPT categories

### Adding CPT Codes

1. First, highlight a category from the **Procedure/Service Categories** box on the LEFT side of your screen



2. Next, direct your attention to the large box on the RIGHT side of your screen labeled **CPT's**.



3. Click on the search button

4. From the pop-up box that appears:

- Choose **Description**
- Enter a desired CPT code in the rectangular search box.
- Click **Search**. Click **Select** - the large **CPT** box will re-appear

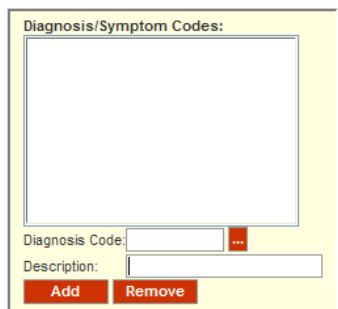
5. In the CPT Box, enter the fee for the procedure:

6. Click **Add**

7. Repeat steps 16-20 to add more CPT codes

#### **Adding ICD9 Codes**

1. To add ICD-9 codes, direct your attention to the large box at the BOTTOM of your screen labeled **Diagnosis / Symptom Codes**.



2. Click on the search button

3. From the pop-up box that appears:

- Choose **Description**
- Enter a desired CPT code in the rectangular search box.
- Click **Search**
- Click **Select** – the large Diagnosis / Symptom Codes box will re-appear

4. Click **Add**

5. **TO CHECK YOUR WORK:** Scroll half-way up the screen and click on **Preview**



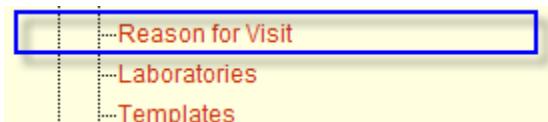
6. A sample Superbill will appear: Preview it and click **Update** to save your changes

CPT	DESCRIPTION	FEE
98941	Spinal Manipulation- Ouch	75.00
	OFFICE CONSULTATION	FEE
99213	Brief	75.00

DIAGNOSIS	
7245	Backache unspecified

## REASON FOR VISIT



A click on Reason for Visit allows the administrator to create a pre-built list of the most common visit descriptions for an encounter.

The Reason for Visit list will display on the Nurse Notes screen, the Progress Note screen and in **Practice Mate**. **NOTE:** Reasons selected by the physician or nurse will automatically feed into **Practice Mate**.

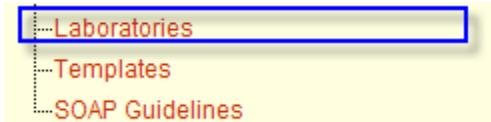
### **To Create a New Reasons for Visit List:**

Please enter 'Reason For Visit'. This list will be used as popup list in your appointment edit.

<b>Current Entries:</b>	Reason For Visit: <input type="text" value="TYPE A REASON HERE"/>
<div style="border: 1px solid #ccc; padding: 5px; height: 150px; width: 150px; display: flex; flex-direction: column; align-items: center; justify-content: center; font-size: 0.8em;">Blood Test Check up Follow-up visit@ Illness New Visit@ Physical Exam Preventive Shot</div>	<input type="button" value="&lt;&lt; Add"/>  <input type="button" value="Remove &gt;&gt;"/>

1. Type a reason into the box labeled Reason for Visit
2. Click **<< Add**
3. Your choices will appear in the panel labeled Current Entries

## LABORATORIES



A click on the Laboratories profile allows the administrator to create lists of labs to use in user Progress Notes - as well as lists of tests that can be ordered.

### **To Create New Laboratories:**

1. Click **Add New**

**Laboratory List - [Show All]**

	Search For: <input type="text" value="Laboratory Name"/> <input type="button" value="▼"/> <input type="text" value="Starts With"/> <input type="button" value="▼"/>	<input type="button" value="Add New"/>
--	---	--

- Fill out the form that appears

Lab ID:

Laboratory Name:

Address Line 1:

Address Line 2:

City:

State:

Zip:

Phone:  -

Fax:  -

Contact Name:

**Update**

- Click **Update**
- The Laboratory List screen re-appears

Laboratory Name	City	State	Zip	Phone	Edit	Delete
American Labs	Pasadena	CA	91103	310-777-7777		

- Select the desired lab by clicking Edit
- The Current Test Entries screen re-appears

Test Code  Test Name  CPT  Sample  Notes

**<< Add**

- Fill out the additional fields shown above
- Click **Add**
- Repeat as necessary

### THE RESULT!

Lab Orders:			
Laboratory Name	Test Code	Test Name	Del
1. <input type="button" value="▼"/>	<input type="text"/>	<input type="text"/>	
2. <input type="button" value="▼"/>	<input type="text"/>	<input type="text"/>	
3. <input type="button" value="▼"/>	<input type="text"/>	<input type="text"/>	
4. <input type="button" value="▼"/>	<input type="text"/>	<input type="text"/>	

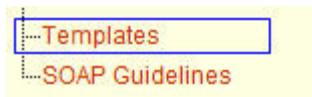
The above screenshot is a snapshot the Lab Orders panel that the physician will see when doing his or her Progress Note for a patient.

If a Lab has been previously set-up, the Provider will click on the down arrow to select a lab.

Next, he or she can click on the search button to choose a test.

Eventually the choices will be sent to the lab electronically. However at this time they must be printed manually.

## TEMPLATES

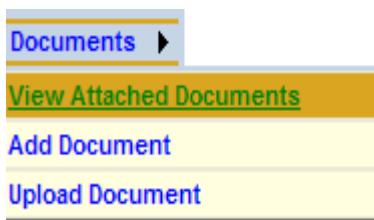


Templates are documents that you: (1) Upload as-is -such as an image or silhouette of a body that a Chiropractor would write notes on. (2) Create from scratch (i.e. a form used to make assessment and prognosis go more quickly). (3) Or, adapt –for example a previously used mail-merge letter.

Templates can be attached to the Patient's overall chart or to a specific Encounter. For example, items such as a collection letter are useful if attached to the PATIENT'S chart, because a collection letter deals with guarantor issues. In contrast, an HTML form designed to aid Progress note taking might be best used if attached to a specific ENCOUNTER.

In the near future Office Ally will be uploading a Template library of forms commonly used within various specialties. You can upload these Templates and use them as is, or modify them to suit your needs.

**Note:** Templates are accessed anywhere in the system that you see a drop-down list similar to the one shown below:



## OVERVIEW

Here's a general OVERVIEW on how to set-up a Template: (Specific instructions are found on the following page).

						<a href="#">Add New</a>	<a href="#">Search</a>	<a href="#">Show All</a>
Category	Description	Type	Source	Edit	Delete			
Consultation	Back Image	Image	User					
Consultation	well child PM160	Form	User					

1. Click **Add New**
2. The following form appears:

3. Click **▼** to select Template Type
  - a. **Letter** (Word Document that you can use to send mail-merged letters. Can also be a written lab or MRI report).
  - b. **HTML Form** (Allows you to create a fill-in form with checkboxes).
  - c. **Image** (Allows you to import a scanned image such as an silhouette of a body).
4. Type a Personalized Name for your Template **Template Description:**

5. Click  to select a Document Type (Document Type is important determines what category your document will be organized under (i.e. Letter, Progress Note, Consultation, Image, etc)).
6. Build your Letter on the form.
7. Click **Update**

**TIPS:**



**There are 3 types of Templates.**

Each Template type will dictate the document's appearance and each one uses a different method of editing:

- **Text/Letter Template:** This template is used to create Letters or Reports, that when saved, can be sent as is, merged or edited like any Word document. "Tokens" can be inserted into any field you want to pull-in live data such as Patient Name or Address.
- **HTML Form Template:** This template is used to create HTML forms complete with check-boxes and drop-down lists, etc. "Tokens" can be inserted in any field you want to pull-in live data.
- **Image Template:** This template is used to store predefined image files such as human body silhouettes or other scanned documents. Once the document is saved, you can draw, sketch or annotate on top of these images.

## TEMPLATE MANAGER

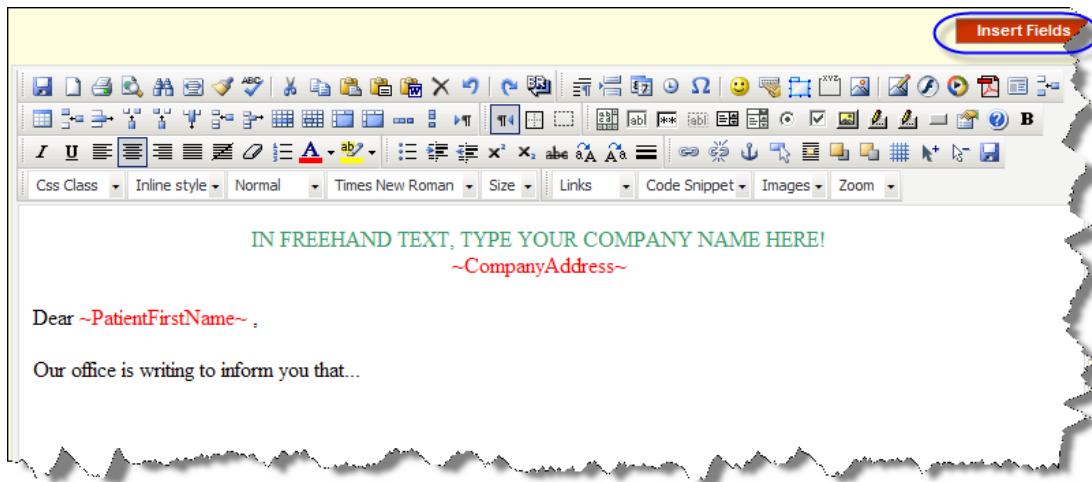
There are a lot of set-up icons to choose from in Template Manager. The following are instructions for use of the most common icons that are helpful in building or editing a letter.

**To Create or Edit a Letter:**

1. Click **Add New**
2. Define the features of your Template by filling out the form seen below:

Template:	<input type="text"/>
Template Type:	Letter (Letter / Report / Mail Merge) <input type="button" value="▼"/>
Template Description:	<input type="text"/>
Document Type:	Consultation <input type="button" value="▼"/>

3. Using freehand text, type your Company Name or other desired info into the Header (see blank area below in Green Text):

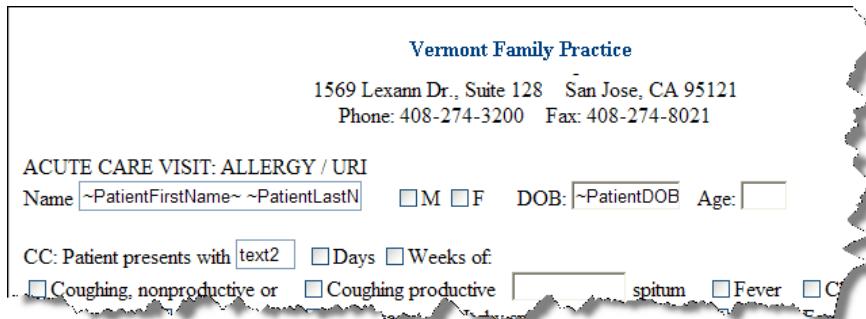


4. Center the Header by clicking  (Formatting icons work the same as in Microsoft Word)
5. Begin writing your letter
6. Insert a merge token in the document wherever you want to insert system data
  - a) A merge-token tells the Template to pull in system data such as a Patient's name or account number
  - b) To insert a merge token into the document, place your cursor on the document where you want the field to go (see Red Text)
  - c) Click **Insert Fields**
  - d) The result will look something like this: **~PatientFirstName~**
7. Format the letter further as needed. If you are taking a long time, periodically click **Update**
8. When finished click **Update**

**NOTE:** The formatting icons are the same as in Microsoft Word. If you hover your mouse over an icon, a description will appear.



**To Create or Edit a Form:**



**Vermont Family Practice**  
1569 Lexann Dr., Suite 128 San Jose, CA 95121  
Phone: 408-274-3200 Fax: 408-274-8021

ACUTE CARE VISIT: ALLERGY / URI

Name **~PatientFirstName~ ~PatientLastName~**  M  F DOB: **~PatientDOB~** Age:

CC: Patient presents with **text2**  Days  Weeks of:  
 Coughing nonproductive or  Coughing productive  spitum  Fever  Coughing productive

1. Click **Add New**
2. Define the features of your Template by filling out the form seen below:

Template:	<input type="text"/>
Template Type:	HTML Form <input type="button" value="▼"/>
Template Description:	<input type="text"/>
Document Type:	Consultation <input type="button" value="▼"/>

3. Enter free text at will:

**Css Class**  **Inline style**  **Normal**  **Times New Roman**

Just type anywhere in the document to enter free text

4. If desired, click  to create a check-box list

a. The following will appear: "  **CheckBox1**"

b. With your keyboard, overwrite "CheckBox1" with desired text such as:

Just type anywh...

Itchy eyes

**Shortcut:**

1. Copy and paste the just-created check-box data over and over to save time.
2. Then, type over undesired text

Itchy eyes  Itchy eyes  
 Itchy eyes  Itchy eyes  Itchy eyes  Red eyes  
 Watery eyes  Visene e

5. Click  to create a radio button. Follow the same steps as with a check-box

6. To insert a text box:

a. Click the textbox icon → → → → → → →



b. An "INPUT" pop-up box appears. **CLOSE** it for now.

c. Click once on your screen in the desired location to insert the textbox

d. Drag text box to desired length and if needed, desired location

e. Erase default text inside the box

Symptoms are:  Improving  Worsening  Patient

7. To edit a text box:

a. Double click on the text box



b. The INPUT box appears:

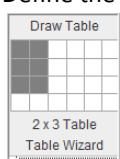
- c. Insert text into the value field. If you want to pull in system data, such as patient name, manually type token data. (~Token Data must be in this format~). (Scroll to next page of the manual to get a list of Tokens that are available at this time).
- d. If desired, click on the **General** button to format the textbox appearance

- e. Click the Font color box to change font color
- f. Click the Highlight box to give the text box a shadow.
- g. Click OK
- h. Cut and paste to create more textboxes and save time. Edit the text of the copied textboxes at will.
8. If desired, insert a merge token anywhere you want in the document
  - a. Merge tokens pull in data from Office Ally such as a patient's name or account number
  - b. To insert a merge token into the document, place your cursor on the document where you want the token-field to go
  - c. Click **Insert Fields** (If the Insert Fields button is not seen, manually insert a token - token list is on the next page).
  - d. An inserted token will result in something like this ~PatientFirstName~
  - e. Tip: Merge token data can be inserted anywhere – even inside of text boxes.
9. Format the form as needed. NOTE: The formatting icons are the same as in Microsoft Word. If you hover your mouse over an icon, a description will appear.
10. When finished, click **Update**

**TIP: OPTIONAL - CREATING A TABLE FOR YOUR FORM**

1. Optional: Click on  to create a table that will provide a graphical guideline for your form
2. A table wizard will appear:

Define the number of columns for your table by highlighting them with your mouse



3. Click anywhere within the table to type free text or insert checkboxes, radio buttons, bullet points, etc.

### ***Manual Token List:***

PatientCity	PatientDOB	PatientFirstName
PatientGender	PatientID	PatientLastName
PatientPhone	PatientState	PatientZip
ProviderAddress	ProviderCity	ProviderDEA
ProviderFirstName	ProviderID	ProviderLastName
ProviderState	ProviderZip	

## IMPORTING TEMPLATES FROM OTHER PEOPLE:

1. Have the person trying to send you the Template that you want to import, first copy the HTML Code from that Template and paste it into a Word document. (\*See steps 4-11 for details)

```
html xmlns="http://www.w3.org/1999/xhtml">
  <head>
    <title>PM160</title>
    <meta content="HTML Tidy for Windows (vers 14 February 2000)
name="generator" />
    <style type="text/css">
#formDiv TD
{
  FONT-SIZE: 7pt
}
  </style>

```

## 2. Click on Manage Office > Templates

					<a href="#">Add New</a>	<a href="#">Search</a>	<a href="#">Show All</a>
Category	Description		Type	Source	Edit	Delete	
Consultation	Back Image		Image	User			
Consultation	well child PM160		Form	User			

3. Click **Add New**
4. The following form appears

Template:	<input type="text"/>
Template Type:	HTML Form <input type="button" value="▼"/>
Template Description:	<input type="text"/>
Document Type:	Consultation <input type="button" value="▼"/>

5. Define the features of your Template by filling out the fields in the sample seen above
6. Scroll to the bottom of the form

7. Click HTML  Normal  HTML  Preview
8. Scroll back up to the top of the form.
9. HIGHLIGHT the default HTML code that you see and press DELETE on your keyboard.

```
<html>  
<head>  
</head>  
<body>
```

10. Open the Microsoft Word document
11. Highlight and copy all Codes seen in Microsoft Word

12. Paste the code in the HTML form

13. Click **Update**

32356 S. Coast Highway, Laguna Beach, CA 92651  
[www.officeally.com](http://www.officeally.com)

Phone: 949.464.9129  
Fax: 949.376.6951

## SOAP GUIDELINES

### SOAP Guidelines

The SOAP Guidelines profile allows you to create shortcuts that appear as links in Progress Notes.

#### **Intro to Soap Shortcuts**

A certain breath mint advertised for years that it was “two mints in one.” So SOAP Guidelines can be used for multiple purposes. For example, you can think of them as a “favorites” list of your most-used words or phrases. Also, they can be used to store treatment reminders that are categorized by specialty.

Once created, SOAP Guideline shortcuts appear as links in Progress Note panels.

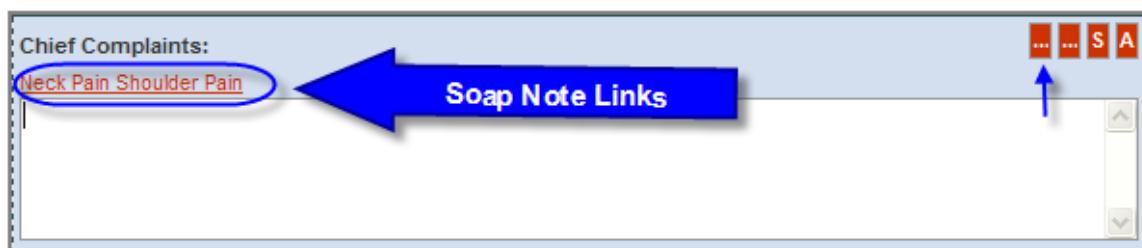
You can create and save a different set of SOAP Guidelines for virtually every specialty that there is - and these guidelines will be right at your fingertips when you are entering Progress Note data.

Below is a brief example of the how to access SOAP guidelines while you are typing Progress Note text.

If you look to the top of the Progress Note screen, you will see a drop-down icon  (this drop-down icon is located next to the field entitled **Guideline Name**). A screenshot of what you should look for is shown directly below.

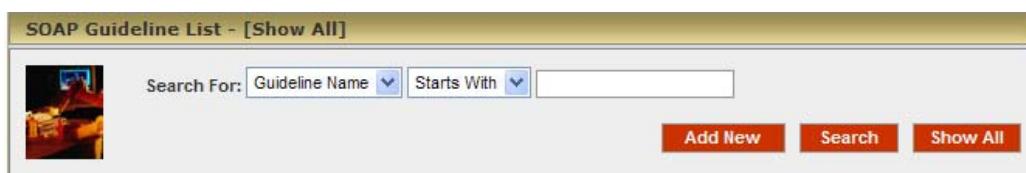


Choose a specialty from the down list. If this specialty contains any of your pre-built SOAP Guideline words or phrases, then these words or phrases will appear as **links** within appropriate Progress Note panels as seen below.



Create these links to do whatever you want. For example, you can access a **phrase or word** that you use over and over in your practice, or you can access a **treatment reminder paragraph**.

#### **To Create a Soap Guideline:**



1. From the profile tree, click on the SOAP Guidelines profile (Manage Office > SOAP Guidelines)
2. Click **Add New**
3. The following set-up form appears

Guideline ID:	<input type="text"/>
Guideline Name:	<input type="text" value="Dr Pete"/>
Specialty:	<input type="text" value="Chiropractic"/> <input type="button" value="▼"/>

- a) **Guideline ID** is assigned by the system
- b) Enter a **Guideline Name** of your choosing
- c) Choose a **Specialty** from the list (Each specialty acts as a separate bucket to hold different sets of SOAP notes).

Chief Complaints:	<input type="button" value="Insert Link"/>
Neck Pain Shoulder Pain	

- d) Type desired words or phrases

Chief Complaints:	<input style="border: 2px solid red; border-radius: 50%; width: 20px; height: 20px;" type="button" value="Insert Link"/>
Neck Pain Shoulder Pain	

- e) Highlight one word or phrase at a time
- f) Click **Insert Link**
- g) Repeat as necessary
- h) Click **Update**

## BRIEF OVERVIEW OF OTHER PROGRESS NOTE SHORTCUTS

SOAP Notes are NOT the only shortcuts available to you. Here are a few others:

### **Personal Pop-up Shortcut Lists:**

These are user-created pop-up directories available on virtually every Progress Note panel.



You access them by clicking on the first search button **...** in the panel.

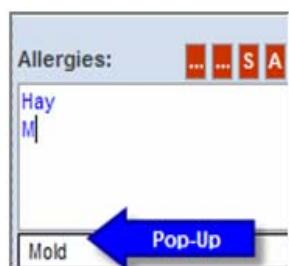


**TIP:** You can create these lists in Manage Office or create them on the fly by clicking the Add **A** button.

**NOTE:** Click on the second search button **...** and a large and appropriate list of terms from the internet will pop-up.

Click on **S** and SNOMED medical terms will pop-up.

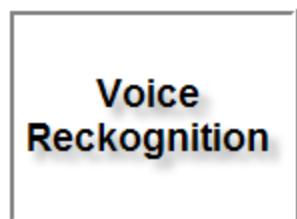
### **Auto-Complete Shortcut:**



Auto-Complete allows you to access a smaller segment of a particular panel's Shortcut List – with even less mouse clicks!

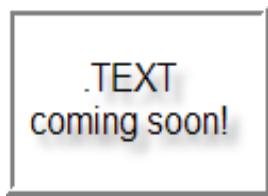
Here's how it works: If a word that you type in a Progress Note panel matches something from your Personal Shortcut list - that word or phrase will pop-up immediately so that you can easily select it.

### **Voice Recognition**



If you have Vista or Microsoft Office version 2003, or later, loaded into your computer, you can use system voice capabilities to auto-transcribe your Progress Notes.

**Text Shortcut (Future functionality)**



TEXT provides an alternative for you to access phrases from your Personal Shortcut List or from elsewhere in the system.

Here's how it works, clicking the Add  button will allow you to associate key words or phrases from your shortcut list with dot (.) and a one-to-five letter association.

For example, "Mold" can be associated with ".M." Then, when typing your Progress Notes you can access "Mold" by typing ".M". Or, type ".P" and the patient name will automatically be entered.

**Template Shortcut:**



At the click of a button, you can access a pre-made Template that you have adopted as-is or have previously edited or created.

**NOTE:** For More Information on system shortcuts see the module on Patient Charts.

## APPOINTMENT SETTINGS

### Appointment Settings

Time Schedule

Special Dates

This section applies to administrators or users, who wish to create hours of operation or establish Provider schedules.

**Both** of the Appointment Settings profiles will have already been set-up if you are a **Practice Mate** user. Rest assured that any changes you make in data is reflected equally in both programs.

## TIME SCHEDULES

Time Schedule

Special Dates

Click on Time Schedules and you will be able to customize the appointment calendars to meet specific office needs.

### To Create an Office Time Schedule

Please enter your office operating schedule. These settings will be applied to your appointment book.

Office: Redlands Office

Days: Operating Hours: 2nd Session? Operating Hours:

<input type="checkbox"/> Sunday	08:00 am	-	<input type="checkbox"/>	12:00 am	-
<input checked="" type="checkbox"/> Monday	08:00 am	-	<input checked="" type="checkbox"/>	02:00 pm	-
<input checked="" type="checkbox"/> Tuesday	08:00 am	-	<input checked="" type="checkbox"/>	02:00 pm	-
<input type="checkbox"/> Wednesday	08:00 am	-	<input type="checkbox"/>	12:00 am	-
<input checked="" type="checkbox"/> Thursday	08:00 am	-	<input type="checkbox"/>	02:00 pm	-
<input checked="" type="checkbox"/> Friday	08:00 am	-	<input type="checkbox"/>	02:00 pm	-
<input type="checkbox"/> Saturday	08:00 am	-	<input type="checkbox"/>	12:00 am	-
	05:00 pm	-		07:00 pm	-
	08:00 am	-		07:00 pm	-
	08:00 am	-		12:00 am	-
	08:00 am	-		02:00 pm	-
	08:00 am	-		02:00 pm	-
	08:00 am	-		07:00 pm	-
	05:00 pm	-		12:00 am	-

Default Time Interval: 15 minutes

**Update**

1. From the Office drop-down box, select the office for which a calendar is to be customized
2. **Office: Redlands Office**
3. Click on the boxes  for each day of the week that appointments will be scheduled
4.  Monday
5. From the drop-down menu for each day, select the hours of operation 08:00 am - 12:00 pm
6. You can block out lunch hours by using the 2nd session option
7. Set the Default Time Interval length for physician appointments
8. Click **Update**
9. (In the above screenshot, the office is closed for lunch on Monday and Tuesday from 12 – 2 and it is closed on Wednesday).

## To Create a Specialized Schedule for a Provider

Please define Providers/Staffs/Resources available for appointments for this Office below. Optionally, you may click each Provider or Staff member to define his/her work schedule, otherwise the Office's schedule will be used.

### Providers/Staffs:

--

Type: **Provider**

Provider ID:

Name:

(\*) Indicates Provider/Staff schedule exists  
(E) Indicates mapping to real EMR user

**<< Add**  
**Remove >>**  
**Edit Schedule**

### Resources:

--

Type: **Machine**

Name:

**<< Add**  
**Remove >>**

1. From the Type: Drop-down box  select "Provider"
2. Click on the Provider ID search box  and choose a Provider from the list that appears
3. Click Add **<< Add**
4. Highlight the Providers name (seen in Providers/Staffs panel)

### Providers/Staffs:

[Provider] PETER Provider1

5. Click Edit Schedule **Edit Schedule**
6. A blank schedule appears at the bottom of the screen

Schedule for [Provider] PETER Provider1

Enabled?  (Check to enable this schedule. Please note that the hour settings must be within the boundary of Office's operating hours above)

Days:	Hours:	2nd Session?	Hours:
<input type="checkbox"/> Sunday	12:00 am <input type="button" value="▼"/> - 12:00 am <input type="button" value="▼"/>	<input type="checkbox"/>	12:00 am <input type="button" value="▼"/> - 12:00 am <input type="button" value="▼"/>
<input checked="" type="checkbox"/> Monday	08:00 am <input type="button" value="▼"/> - 12:00 pm <input type="button" value="▼"/>	<input type="checkbox"/>	12:00 am <input type="button" value="▼"/> - 12:00 am <input type="button" value="▼"/>
<input checked="" type="checkbox"/> Tuesday	08:00 am <input type="button" value="▼"/> - 12:00 pm <input type="button" value="▼"/>	<input type="checkbox"/>	12:00 am <input type="button" value="▼"/> - 12:00 am <input type="button" value="▼"/>
<input checked="" type="checkbox"/> Wednesday	08:00 am <input type="button" value="▼"/> - 12:00 pm <input type="button" value="▼"/>	<input type="checkbox"/>	12:00 am <input type="button" value="▼"/> - 12:00 am <input type="button" value="▼"/>
<input checked="" type="checkbox"/> Thursday	08:00 am <input type="button" value="▼"/> - 12:00 pm <input type="button" value="▼"/>	<input type="checkbox"/>	12:00 am <input type="button" value="▼"/> - 12:00 am <input type="button" value="▼"/>
<input type="checkbox"/> Friday	12:00 am <input type="button" value="▼"/> - 12:00 am <input type="button" value="▼"/>	<input type="checkbox"/>	12:00 am <input type="button" value="▼"/> - 12:00 am <input type="button" value="▼"/>
<input type="checkbox"/> Saturday	12:00 am <input type="button" value="▼"/> - 12:00 am <input type="button" value="▼"/>	<input type="checkbox"/>	12:00 am <input type="button" value="▼"/> - 12:00 am <input type="button" value="▼"/>

EMR Login Name: PETE

**Update Schedule**

7. Click on the boxes  for each day of the week that appointments will be scheduled
8. Monday thru Tuesday etc
9. From the drop-down menu for each day, select the hours of operation 08:00 am  - 12:00 pm
10. You can block out lunch hours by using the 2nd session option
11. Enter the doctors exact EMR name **EMR Login Name: PETE**
12. Click Update **Update Schedule**

**NOTE:** to Edit a schedule later on, highlight the doctor's name and click **Edit Schedule**

## SPECIAL DATES

### Special Dates

Click on the Special Dates profile and the administrator or user can block out certain dates from the calendar when the office is closed. This prevents the inadvertent scheduling of appointments.

#### To Edit Special Dates:

Please specify any special dates you want to block or unblock from booking appointments.

Office: San Bernardino Office

Current Blocking Date(s):

Remove >>

Exception, Do Not Block Date(s):

Remove >>

August 2007						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
29	30	31	1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	1
2	3	4	5	6	7	8

Select Date: 8 / 15 / 2007

Description:

Action:

<< Add

1. Choose an Office
2. If needed change the month by clicking on the calendar arrow
3.
4. Click on the desired date in the calendar
5. The Select Date boxes will auto-populate
6. Enter a Description (such as "Yom Kipper")
7. Choose the Action: Block This Date
8. Click Add

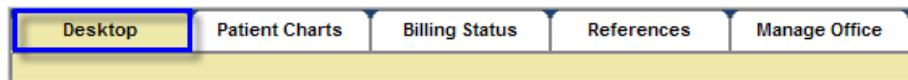
**NOTE:** Federally recognized Holidays such as Christmas or New years are already blacked out. Therefore, if you are open on a Federal Holiday, you must: (1) Click on the Holidays Button  . (2) Choose the desired holiday from the list of federal holidays that appears by clicking Select. (3) Choose the Action:  (4) Click Add.  (5) Holiday will appear in the Exceptions panel.

**TIP:** If you are finished with your initial settings, change Manage Office Preferences to Yes.

# DESKTOP TAB



## INTRODUCTION TO THE DESKTOP TAB



The desktop module is the launching point for physicians, nurses or physician assistants – anyone in your office who sees a patient.

The screenshot shows the "Desktop" tab selected in the top menu. Below it are four panels:

- Schedule:** Displays a daily calendar for Thursday, August 30, 2007. Appointments are listed for providers Barker, George; Carson, Kit; and Pasquale, Peter.
- Messages:** Shows a list of messages in the inbox. Two messages are listed: one from "Virginia test Mungia" with subject "THIS IS A TEST NOTE" received on 08/10/2007, and another from "Virginia test Mungia" with subject "Test" received on 08/07/2007.
- Routed Documents:** Lists attachments sent to and from users. Two entries are shown: one from "Virginia test Mungia" to "Peter Pasquale (ppasquale)" on 08/13/2007, and another from "Virginia test Mungia" to "Peter Pasquale (ppasquale)" on 08/10/2007.
- Patient Channels:** Shows a list of patient channel documents received from Patient Ally. One entry is listed: "Document (1000000143)" for "Able, Arden" on 08/13/2007.

1. From the Desktop tab the user can view four handy panels which contain:
2. Physician Schedules for each Provider in the office
3. Messages (secure inter-system emails)
4. Routed Documents (attachments sent to and from other users within your office or any other Office Ally physician)
5. Patient Channel Documents (forms received from Patient Ally – a new patient history system).

The following page will contain more detailed descriptions of each of the Desktop panels:

## THE APPOINTMENTS PANEL

The Appointments panel allows a Provider to view his or her schedule for the day.

Primarily, a Provider will use this tab to view his or her schedule and to access patients that need to be seen. In order to access a patient (so that you can write in his chart) all you need to do is click on the name of the desired patient.

Note that you cannot set an appointment from this panel. Appointments are set in the Appointments tab.

Time	Provider
08:00	
08:15	
08:30	Pasquale, Nicholas
08:45	
09:00	Pasquale, Peter
09:15	
09:30	Red, Green M
09:45	
10:00	
10:15	
10:30	
10:45	
11:00	
11:15	
11:30	
11:45	

### Office:

- Click on the Office Drop-down button to choose an office. The schedule for the office you select will appear below. (**NOTE:** At this time the default office is determined only in Practice Mate. Go to Practice Mate > the Manage Office tab > Company Settings > Preferences).

### Provider:

- The default Provider is based on the user's log-in name. If needed, click on the Provider/Staff button to see someone else's schedule.

### Date Selection:

- Click on or or to select a new date.

**NOTE:** To go to the **Patient Chart** tab, click on a Patient's Name or click on the Patient Chart tab.

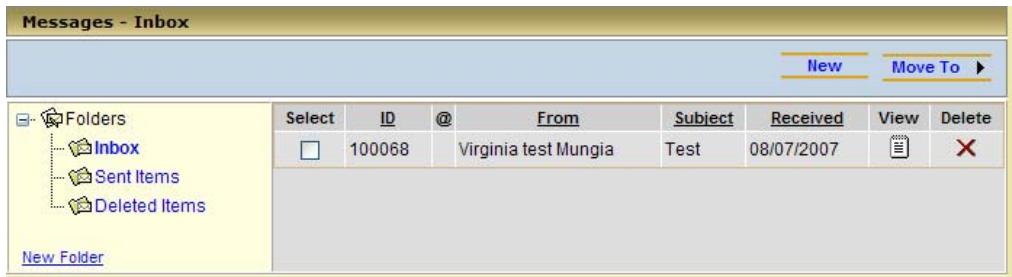
## THE MESSAGES - INBOX PANEL

The Messages panel works much like any other email application.

Keep in mind that emails that you send to other people in your office or to other Office Ally users are secure and HIPAA compliant. **(NOTE:** Presently, front office staff must check the EHR to view email, but in the future they will be able to see them from **Practice Mate**).

Attachments cannot be sent from this panel - however they can be sent as Routed Documents.

The screenshot below demonstrates inbox functionality available to the user:



- **New** allows you to Create and SEND an email
- Click on the appropriate Folder  to VIEW FOLDER CONTENTS
- Select an email  and click VIEW  to read it (or click on the name of the person who sent it)
-  DELETES an email
- **Move To**  MOVES your email to a different folder
- New Folder enables you to CREATE personal folders

## THE ROUTED DOCUMENTS PANEL

This Routed Documents panel allows you to send attachments to other Providers in your office or to any other person who is using Office Alley EHR.

Any type of document or attachment can be viewed as long as you have that particular application loaded in your computer. For example Microsoft Word files can be viewed if you have Word loaded. Many companies offer free versions of their software that allow you to read documents created with their programs (i.e. Adobe reader is free). Obtaining and downloading one of these programs into your computer extends your capabilities greatly.

Routed Documents - [Last 100 Entries]											
Date Received From (mm/dd/yyyy)		To	Go	Last 100 Entries Show All							
 Search For: Patient Last Name <input type="button" value="Starts With"/> <input type="text"/> <input type="button" value="Search"/>											
Display Filter: Route To: <input type="button" value="-- All --"/> From: <input type="button" value="-- All --"/>											
Date Received	From User Company	To User Company	Patient Name Document Type & ID Reason	Status	View	Sign-Off	Remove				
08/13/2007	Virginia test Mungia (virginian) Office Ally	Peter Pasquale (ppasquale) Peter--Tech	Able, Arden Document (1000000143) For Consultation								
08/10/2007	Virginia test Mungia (virginian) Office Ally	Peter Pasquale (ppasquale) Peter--Tech	Able, Arden Document (1000000139) For Consultation								

-  DELETES a routed attachment.
-  VIEW allows you to see an attachment.
- Once you open an attachment, you can Print it  or Save it .

**TIP:** Within an open document you will see various icons that allow you to do more than Print or Save. To see what an icon does, just hover your mouse pointer above the icon and a description will appear

## THE PATIENT CHANNELS PANEL

This panel is under development.

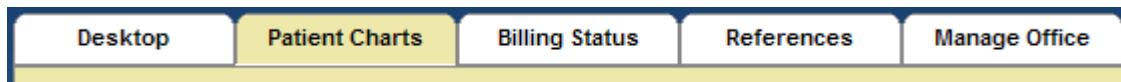
Patient Channels - [Last 100 Entries]					
Date Received From (mm/dd/yyyy)		To	Go	Last 100 Entries Show All	
 Search For: Patient Last Name <input type="button" value="Starts With"/> <input type="text"/> <input type="button" value="Search"/>					
Display Filter: Status: <input type="button" value="New"/> Reason: <input type="button" value="-- All --"/>					
Date Received	From	Reason	Status	View	Delete
	John Doe	Enrollment Request			

**The Next Step:** To go to the Patient Charts tab, click on the Patient Charts tab (Also you can click on a Patients Name)

# PATIENT CHARTS TAB



## INTRODUCTION TO PATIENT CHARTS



The Patient Charts tab is the gateway for viewing or creating Progress Notes and Templates as well as viewing scanned Documents.

There are 5 main Patient Charts sub-screens. Since the system is context based, the screen that appears depends on your previous choice.

A screenshot of the "Patient List" screen. The title bar says "Patient List - [Show All - Top 100 Records]". It features a search bar with dropdowns for "Last Name" and "Starts With", and buttons for "Search" and "Show All". Below the search bar is a "Display Filter" section with dropdowns for "Account Type" (set to "All") and "Status" (set to "Active"). The main area is a table with columns: Patient ID, Last Name, First Name, MI, DOB, Gen, Soc. Sec. No, Patient Acct. No, Type, Status, Edit, Del, and Op. Ch. The table contains three rows of patient data. The first row is highlighted in yellow.

Patient List – one of the Patient Charts screens

How you get to a particular Patient Charts screen is primarily determined by what icon you previously click on. Key icons are:

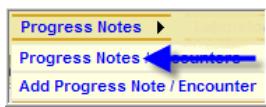
- Edit - Edit Patient and Insurance demographics
- View - View a Progress Note
- Delete - Delete a Progress Note
- Open Chart - Open and edit Progress Note
- Search
- Summary - Go to the Summary Screen
- Patient List - Go to the Patient List

As an alternative, you can JUMP to other screens by:

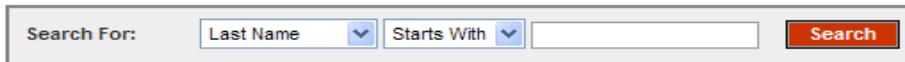
- clicking on a name in a list



- using a drop-down list:



Additionally, you can use SEARCH to MOVE between screens:



## THE FIVE MAIN PATIENT CHART SUB-SCREENS

As previously stated, the Patient Charts tab is primarily made up of a series of several key sub-screens. Below is a summary snapshot of each of them:

**THE PATIENT LIST SUB-SCREEN**– enables you to navigate between patients.



The Patient List sub-screen displays a grid of patient records. The columns are: Patient ID, Last Name, First Name, MI, DOB, Gen, and Soc. Sec. No. The data is as follows:

Patient ID	Last Name	First Name	MI	DOB	Gen	Soc. Sec. No
10423966	Carson	Kit		10/25/1960	M	537621112
10424843	Pasquale	Nicholas		10/19/1993	M	555665555
10424829	Pasquale	Peter		10/25/1970	M	537624458
10423971	Red	Green	M	10/25/1966	M	537621113
10425421	Tuesday	Patient		10/25/1965	M	532665598

**PATIENT SUMMARY SUB-SCREEN** - Contains Progress Note summaries and patient history



The Patient Summary sub-screen displays a grid of patient records. The columns are: Encounter Date, Chief Complaint, Provider, View Note, and Edit Note. The data is as follows:

Encounter Date	Chief Complaint	Provider	View Note	Edit Note
9/17/2007		FRANK Provider2	<input type="button" value="View Note"/>	<input type="button" value="Edit Note"/>
9/11/2007	Cold Cold extremities, Shoulder Pain, Normal	FRANK Provider2	<input type="button" value="View Note"/>	<input type="button" value="Edit Note"/>
8/23/2007		PETER Provider1	<input type="button" value="View Note"/>	<input type="button" value="Edit Note"/>

Demographics:

Field Name	Value
Date Of Birth	10/25/1960 - Age: 46 yrs old
First Name	Kit
Last Name	Carson

Medications:

No data

Vital Signs:

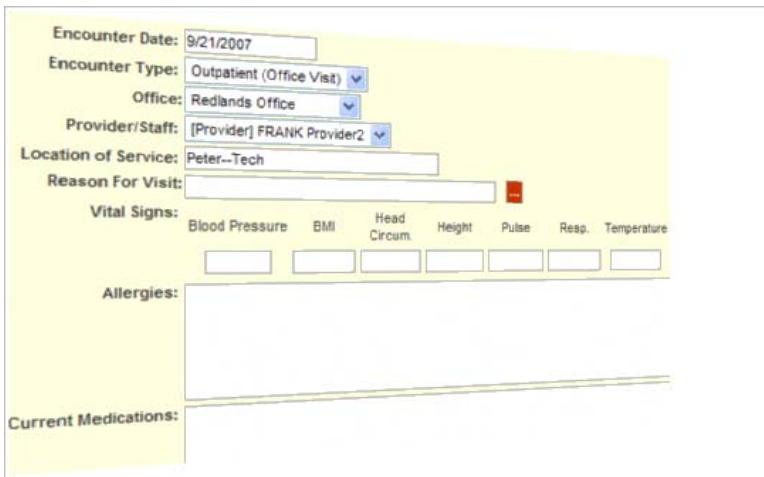
Date	Blood Pressure
09/17/2007	100/75
09/11/2007	110/75
08/23/2007	110/75
08/21/2007	120/70

Alerts:

Date Created	Alert
09/31/2007	Research treatments for Tha
08/31/2007	Call Patient to discuss Abn

**Note:** You can create a new encounter from here by clicking on the File Menu item: Progress Notes > Add Progress Note/Encounter. More about this later.

**NURSE NOTE SUB-SCREEN**



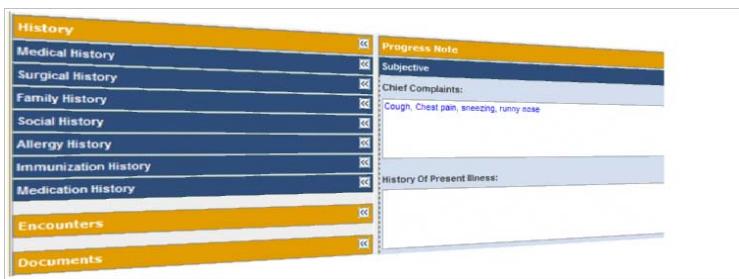
The Nurse Note sub-screen contains the following fields:

- Encounter Date: 9/21/2007
- Encounter Type: Outpatient (Office Visit)
- Office: Redlands Office
- Provider/Staff: [Provider] FRANK Provider2
- Location of Service: Peter-Tech
- Reason For Visit:
- Vital Signs: Blood Pressure, BMI, Head Circum., Height, Pulse, Resp., Temperature
- Allergies:
- Current Medications:

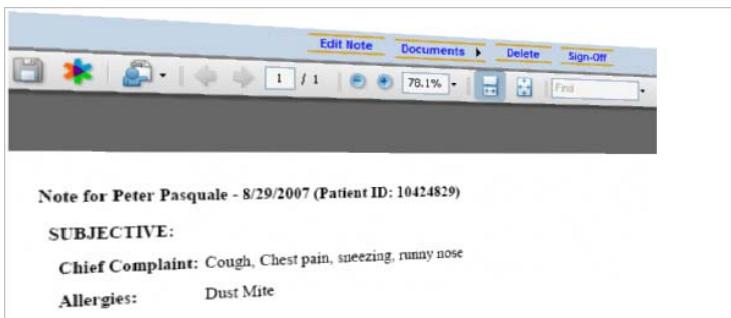
This screen is used by the Nurse in order to prepare the patient for his or her office visit.

The Nurse Note screen only appears one time. (It appears after you click on the File Menu item: Progress Notes > Add Progress Notes/Encounter).

**PROGRESS NOTE SUB-SCREEN-** Contains blank panels and fields for Progress Note data entry



**PROGRESS NOTE SUMMARY SUB-SCREEN** - Contains a “print” version of the encounter’s Progress Note as well as links to attachments and other vital patient summary information



Now that we have overviewed the PATIENT CHARTS screens, we are going to cover each of them in detail

## PATIENT CHARTS TAB: PATIENT LIST SCREEN

**PATIENT LIST:** A LIST OF ALL THE PATIENTS IN YOUR EHR

Depending on what icon you previously clicked, the Patient List is normally the first screen that you see in the Patient Charts tab.

The purpose of the Patient List is to enable you to view all of your patients at a glance so that you can navigate between them.

For example: You think of something later in the day that you would like to add to a Patient’s unsigned chart. To get to that Patient’s medical records, you SEARCH for him from the PATIENT LIST screen and then choose “Open Chart” .

**TIP:** Normally the Patient List is the first screen that you see when you click on the Patient Charts tab, however, whether or not it appears first can depend on what icon or button you previously clicked.

Patient ID	Last Name	First Name	MI	DOB	Gen	Soc.Sec.No	Patient Acct. No	Type	Status	Edit	Del	Open Chart
10423931	Flinstone	Fred		10/25/1958	M	537621111		P	Active			
10461323	*Barker	George	am	10/25/1958	M	555669989		P	Active			
10423971	Red	Green		10/25/1966	M	537621113		P	Active			
10423966	Carson	Kit		10/25/1966				P	Active			
10424843	Pasquale	Nicholas		10/19/1966				D	Active			

**Notes:**

- Type: “P” means that the Patient is the guarantor / Primary Insured
- “D” means Dependant
- Status: An Active status means that the patient demographic information is active
- To change a patient to inactive, click on EDIT and select Inactive. TIP: By default, only active patients appear on the above list. To view inactive patient's select: Status Inactive

#### Driving Directions:

- EDIT allows you to view and edit a patient's insurance record and demographics
- DEL removes a patient from the Patient list
- OPEN CHART takes you to the Patient Summary screen
- **Add New Patient** Allows you to add a new patient to your practice (complete with demographic information). Data entered here feeds into both Practice Mate and the EHR at once.
- Use the Search Bar **Search For:** **Last Name** or Next Page Bar **1 2 3 4** to search for patients not viewed on the first Patient List page

**FYI:** From the Desktop tab, clicking on a patient's name opens the Patient Summary screen

**FYI:** From Patient List, clicking on a patient's name also opens the Patient Summary screen

## PATIENTS CHARTS TAB: PATIENT SUMMARY SCREEN

PATIENT SUMMARY screen: a synopsis of vital patient information. This is your patient dashboard and it contains a snapshot of the patient's chart.

From here you can see historical lists of medications, encounters, vital signs, alerts... and more. (Remember, you determined what panels are seen here from the Manage Office tab > Patient Summary Screen Settings profile).

The screenshot displays the Patient Summary screen with the following panels:

- Medications:** Shows a message: "There are no data records to display."
- Alerts:** Shows two alerts:
 

Date Created	Alert Message	Status
08/31/2007	Call Patient to discuss abnormal Labs 909-555-1234	ON
08/31/2007	Research treatments for Thalassemia Minor	ON
- Demographics:** Shows basic patient information:
 

Field Name	Value
Date Of Birth	10/25/1960 - Age: 46 yrs old
First Name	Kit
Last Name	Carson
- Progress Notes / Encounters:** Shows a list of encounters:
 

Encounter Date	Chief Complaint	Provider	View Note	Edit Note
08/23/2007		PETER Provider1		
08/21/2007	Nexk Pain PAIN - BACK Debris in ear canal	PETER Provider1		
- Vital Signs:** Shows historical vital sign data:
 

Encounter Date	Blood Pressure	Pulse	Temp
08/23/2007	110/75	85	98.1
08/21/2007	120/70	80	98.9

#### DRIVING DIRECTIONS:

1. Click to edit a Progress Note
2. Click to view a Progress Note

3. Also - you can use the Progress Notes Drop-down menu to either view a note or create a new note

#### Other Info

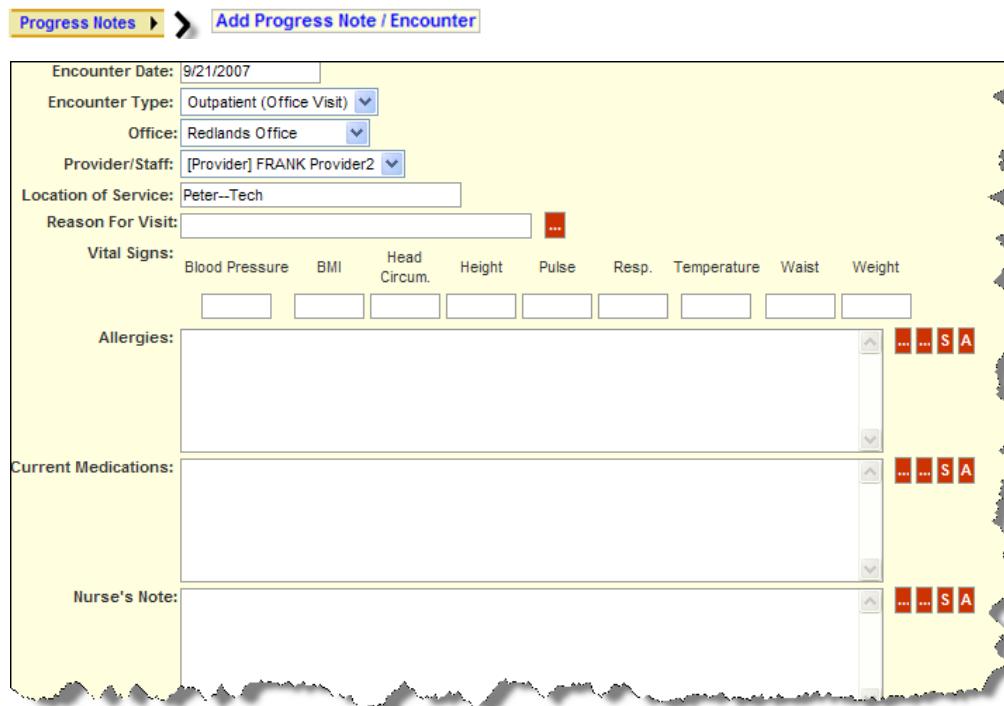
- A neat feature: you can left-click on a panel and drag it to a new location on the fly

THE NEXT STEP: To create a new Progress note, click on Progress Notes – **Add Progress Note/Encounter**:



### PATIENTS CHARTS TAB: NURSE NOTE SCREEN

When you create a new encounter by clicking Notes – Add Progress Note/Encounter you will see the Nurse Note screen appear.



The screenshot shows the 'Nurse Note Screen' with the following fields:

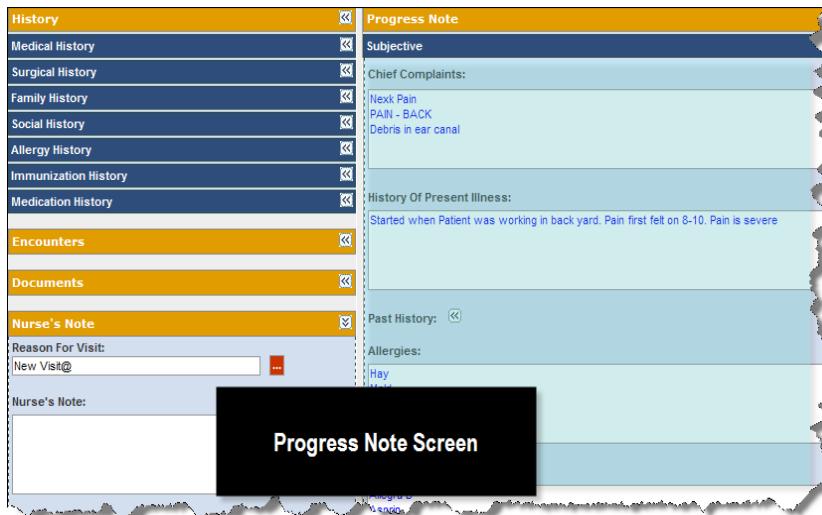
- Encounter Date: 9/21/2007
- Encounter Type: Outpatient (Office Visit)
- Office: Redlands Office
- Provider/Staff: [Provider] FRANK Provider2
- Location of Service: Peter--Tech
- Reason For Visit: (empty text box)
- Vital Signs: (grid with columns: Blood Pressure, BMI, Head Circum., Height, Pulse, Resp., Temperature, Waist, Weight)
- Allergies: (text area with scroll bar, ending with '...SA' in a red box)
- Current Medications: (text area with scroll bar, ending with '...SA' in a red box)
- Nurse's Note: (text area with scroll bar, ending with '...SA' in a red box)

- This screen will only appear ONE TIME – only after you click on Progress Notes > Add New Progress Note/Encounter.
- Fill out this screen and click update or leave blank.

THE NEXT STEP: From the Nurse Note screen, click **Update** to go to the Progress Note screen:

## PATIENT CHARTS TAB: PROGRESS NOTE SCREEN

### Overview



The Progress Note screen allows a Provider to type patient notes by hand or by using a growing number of exciting shortcut options. This screen is grouped into several sections – each made up of panels that relate to that section.

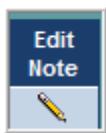
**TIP:** to expand panels: Click on the arrows located to next to the appropriate section

**REMINDER:** The Progress Note screen is accessed a number of different ways:

- From the PATIENT list screen:



- Anywhere you see these icon:



- Or - from the Encounter Navigator:

EncounterID	Date	Visit Type	Provider	Enc.Status	Progress Notes
100000411	View				
9/17/2007					
Office Visit	Edit				
FRANK	Del				
Provider2	Sign				
Unsigned	Route				

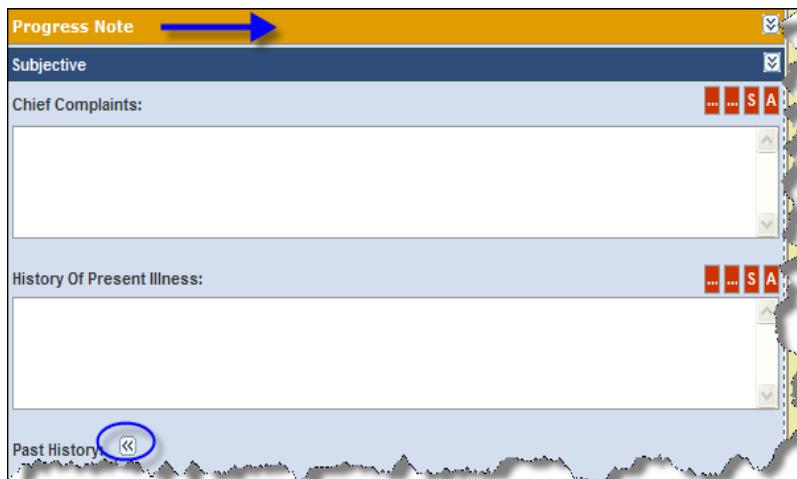
## PROGRESS NOTE SCREEN SUB-SECTIONS

Below is a list of the main groupings of Progress Note panels which can be seen on the **LEFT** side of your computer screen:



- The History panels keep a running record of Patient history, including Medical, Surgical, Family, Social, Allergy, Immunization and Medication history.
- The Encounters panel contains a list of previous encounters. (Click **VIEW** to go to a previous encounter).
- The Documents panel contains a list of documents and Templates attached to the encounter. (Coming soon – you will be able to attach Templates to the encounter from this panel).
- The Nurse's Note panel reveals info typed in by the nurse prior to the encounter.

Below is a sample of Progress Note panels which can be seen on the **RIGHT** side of your computer screen:



- Progress Notes panels are used for data entry. Type your progress notes in them, or use shortcuts listed below.

**IMPORTANT TIP:** Click to see additional panels.

**FYI:** Clicking on **Update** takes you to PATIENT CHARTS > the Progress Note summary screen.

## PROGRESS NOTE PANEL SHORTCUTS:

You can always choose to hand-type your progress notes – much as you did in paper charts. However, Office Ally HER offers you a multitude of shortcuts to minimize your charting efforts. Below is a description of these shortcuts.

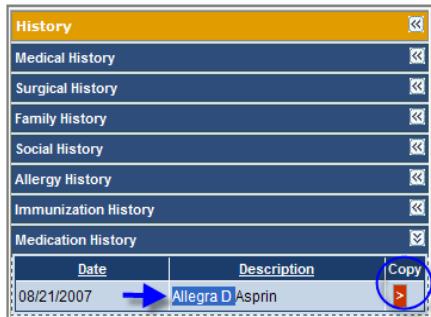
So, before explaining the LAST of the Patient Charts screens, (The progress Note Summary screen) we are going to highlight a number of shortcuts and features available to you while you type a Progress Note. Also, we will demonstrate key Progress Note Panel features.

### ***History Section Copy Shortcut:***

You can always choose to hand-type patient histories, however, in a couple of clicks, you can copy and paste any word or phrase from the panels located in the HISTORY section to a corresponding current info Progress Note panel.

**Note:** The past history section is on the left side of your screen, while current panels are on the right.

Here is how you do it:



- Highlight a word or phrase in a panel on the left side of your screen
- Click Copy
- The word or phrase will automatically copy to the appropriate progress note panel for the CURRENT encounter.

### ***Personal Shortcut Lists:***

There are exciting user-created pop-up lists available on virtually every Progress Note panel. You access them by clicking on the first search button  in the panel.



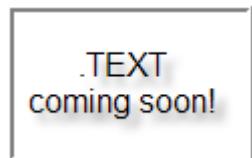
Below is a sample of a pop-up list shortcut. Each panel has its own unique list.

Select	
Select	Debris in ear canal
Select	DEPRESSION
Select	PAIN - BACK
Select	PAIN - NECK
Select	SORE THROAT

**TIP:** You can create shortcut lists on the fly by highlighting the desired word or phrase, then clicking the Add **A** button! Also, shortcut lists are created and maintained in numerous Manage Office tab profiles.



#### **Text Shortcut: (Future Functionality).**

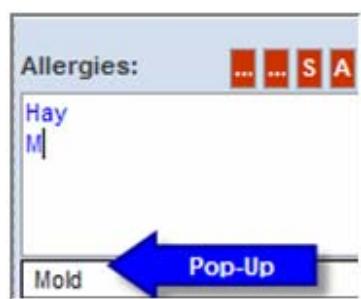


TEXT provides an alternative for you to access phrases from your Personal Shortcut List or from elsewhere in the system.

Here's how it works:

- **Set-up** for your .TEXT directory occurs when you click on the ADD **A** button. Once you click on this button, you will be allowed to correlate key words or phrases from your shortcut list with a dot(.) and a one-to-five letter association.
- For example, "Mold" can be related to ".M."
- **Usage:** Once a particular .TEXT association is set-up, you can access a desired word or phrase by typing the appropriate .TEXT shortcut from a Progress Note panel. For example, you could access "Mold" by typing ".M".
- In addition to this, you can bring in certain system phrases such as patient name or account number. For example, typing .PAT while editing the chart for "Franklin Antonio Smith," will cause the system to auto-type "Franklin Antonio Smith" for you.
- Here is another .TEXT example: Type .AGE and the age of the patient will automatically appear in the panel that you are typing in.
- To see a list of available .TEXT shortcuts click on the [.TEXT](#) link.

#### **Completion Matching Shortcut:**

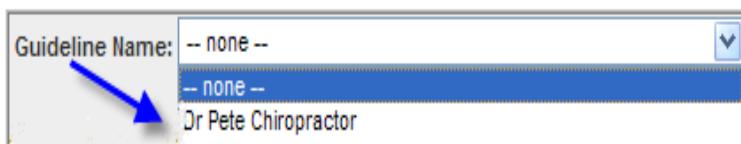


Completion Matching allows you to access a mini-segment of a panel's Shortcut List – with even less mouse clicks!

Here's how it works: If a word that you type in a Progress Note panel matches something from your Personal Shortcut list - that word will pop-up automatically. Click on the automatically completed word as shown above.

#### ***SOAP Guidelines:***

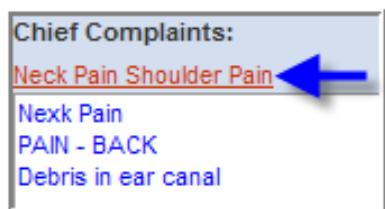
SOAP Guidelines are user shortcuts and treatment instructions that are pre-set by the user.



You can select a variety of guidelines - each sorted by specialty. To choose one, click on the **Guideline Name** icon.

(The Guideline Name icon is located at the top-right of the Progress Note screen). From each guideline, you can choose a different list of SOAP notes.

SOAP notes are pre-typed words or phrases and they appear as links in appropriate Progress Note panels.



Clicking on the link inserts a pre-set word or phrase into the Progress Note panel that your are editing. SOAP notes can save you lots of time!

To create your SOAP Guideline shortcuts, go to the Manage Office tab > SOAP Guidelines.

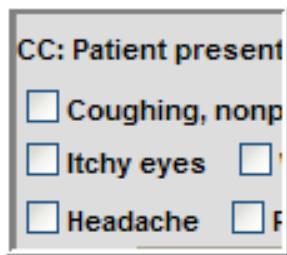
#### ***Voice Recognition:***



If you own Microsoft Office version 2003 or later, or Microsoft Vista, then you can transcribe your comments into desired Progress Notes panels.

If you want special medical voice recognition technology, consider purchasing Dragon Naturally Speaking ®as this software is compatible with Windows.

### Template Shortcut:



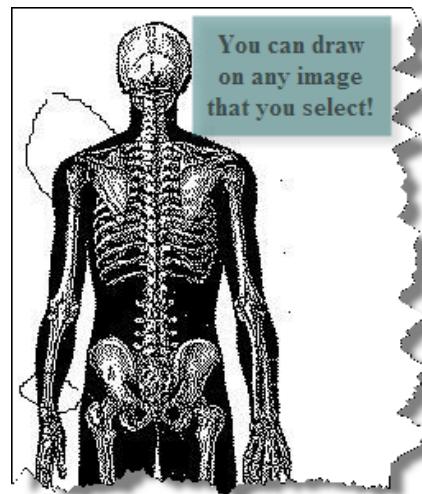
At the click of a button, you can access a pre-made Template that you have imported as-is – or previously edited – or created from scratch. Among other uses, Templates can provide check-lists to enable you to easily select words or phrases as-you-go. Here are some details:

- Within the Progress Note screen, Templates are accessed or added by clicking on this bar → **Documents**

**FYI:** Templates are attachments to either the Patient Chart or Patient encounter. (Attachments linked in the Progress Notes screen are automatically associated with the encounter).

- There are three types of Templates: (1) HTML documents that contain checklists and text boxes that can be edited. (2) Letters or written lab reports that can be merged with Patient chart data. (3) Images, such as a silhouette of a back that a chiropractor or acupuncturist can mark-up with notes.
- In the future, Templates will be available that will auto-feed data into appropriate Progress Note panels!!!
- If you prefer to type your Progress Notes into Microsoft Word, you can attach the Word document to the encounter with just a couple of clicks.
- Template Forms are set up in the Manage Office tab > Templates. For set-up instructions see the Manage Office template section of this manual.

### Sample Templates:



FRANK Provider2  
111 Smith, Tustin, CA, CA

**Certificate To Return To Work/School**

To Whom It May Concern:

Kit Carson has been under my care, from  to  and will be

With the following restrictions:

## MORE PROGRESS NOTE PANELS FEATURES AND INSTRUCTIONS:

Some of the current Progress Note panels require navigation information which is explained below:

### **Vital Signs Panel:**

Vital signs that were entered by your nurse for an encounter will display in the VITAL SIGNS panel:

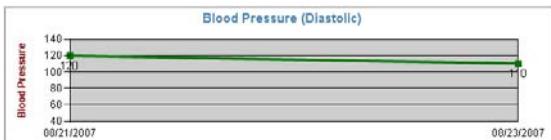
Objective								
Vital Signs:		View History & Graph						
Blood Pressure	BMI	Head Circum.	Height	Pulse	Resp.Rate	Temperature	Waist	Weight
120/70			5'8"	80		98.9		175

- You can add to or change anything listed here at will.
- To view a summary of previous vital signs click on **View History & Graph** and a chart will appear.

Graph Item(s):		<input checked="" type="checkbox"/> Blood Pressure (Diastolic)	<input type="checkbox"/> Blood Pressure (Systolic)	<input checked="" type="checkbox"/> BMI	<input type="checkbox"/> Head Circum.	<input type="checkbox"/> Height
Graph Data - Date Range:		<a href="#">Select All</a>	<a href="#">Unselect All</a>	<b>Show Graph</b>	<b>Close Graph</b>	
Select	Encounter ID	Encounter Date				
<input checked="" type="checkbox"/>	100000235	08/23/2007 110/75				
<input type="checkbox"/>	100000217	08/21/2007				
<input checked="" type="checkbox"/>	100000214	08/21/2007 120/70				

The Vital Signs chart above includes a historical list of all vitals by encounter. You can see each history in graphical form by:

- checking off desired encounters
- checking off desired graph items
- then clicking **Show Graph** When you do this, a vital sign graph appears.



### **Diagnosis and Procedure Panels:**

Diagnosis and procedure codes can be auto-entered into the appropriate panels by either clicking the first search button (your Personal Shortcut List)  or the second button (the appropriate code book) .

Diagnosis Codes	
1.	7241 Pain in the Back
3.	
5.	
7.	

On the right side of the table, there are two columns of four red square buttons each, with the second column highlighted by a blue box.

Another option for entering codes is to click on the Superbill **Superbill** button. Clicking this button enables you to enter ICD-9 and CPT codes from a form that you previously created in **Manage Office > Superbills**.

Superbill		
PROCEDURES		
CPT	BACK PAIN	Fee
99541	Spinal Manipulation- Ouch	\$ 75.00
	OFFICE CONSULTATION	
99213	Brief	\$ 75.00
99214	Medium	\$ 100.00
DIAGNOSIS		
	DIAGNOSIS	
7245	Backache unspecified	

**NOTE:** Data entered from the Superbill will feed into **Practice Mate**

### Lab Orders

Lab Order lists are pre-built by you in the Manage Office tab > Laboratories profile.

Lab Orders:			
Laboratory Name	Test Code	Test Name	Del
1. American Labs	<input type="button" value="..."/>	<input type="button" value="View / Print"/>	<input type="button" value="X"/>

Here is how to use Lab Order lists while typing your Progress Notes:

- From the Lab Orders Progress Notes Panels you choose the desired lab by clicking 
- Access your pre-built list of tests by clicking the Test Code search button 
- Repeat for each test.
- To print the order, click **Update** and then click on **View / Print** > Lab orders on the following screen.

### Medications

The MEDICATIONS panel allows the user to submit prescriptions electronically or print them manually.

**NOTE:** You choose whether you want to do prescriptions manually or electronically in the Manage Office tab > User Preferences profile. (Seen below)

Edit Medication Method:
<input type="button" value="Use User Defined &amp; System Medication List"/>
<input type="button" value="Use NewCrop (3rd Party Online Prescription)"/>

The Manual Prescription Data Entry panel looks like this:

Medications:						
Drug ID	Drug Name	Qty	Directions	Refill	Del	
1.				<input type="button" value="..."/>	<input type="button" value="X"/>	
2.				<input type="button" value="..."/>	<input type="button" value="X"/>	
3.				<input type="button" value="..."/>	<input type="button" value="X"/>	
4.				<input type="button" value="..."/>	<input type="button" value="X"/>	
5.				<input type="button" value="..."/>	<input type="button" value="X"/>	
6.				<input type="button" value="..."/>	<input type="button" value="X"/>	
7.				<input type="button" value="..."/>	<input type="button" value="X"/>	
8.				<input type="button" value="..."/>	<input type="button" value="X"/>	

### **Manual Prescription Data Entry Directions:**

**NOTE:** To print prescriptions, click **Update** and click on **View / Print** > Prescriptions on the following screen.

- Select a drug ID 
- Click Directions  and on the form that populates enter quantity, dispense directions, and number of refills.

The Electronic Prescription Data Entry panel looks like this:

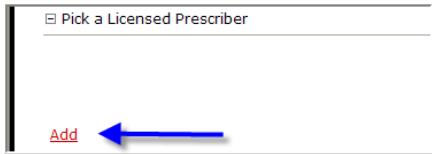
Medications:			Online Prescription	
Drug ID	Drug Name	Qty	Directions	Refill
1. 105966	NEXIUM EQ 40MG BASE, CAP ,	30	Take 1 tab. by mouth once a day	6

### **Electronic Medication Data Entry Directions:**

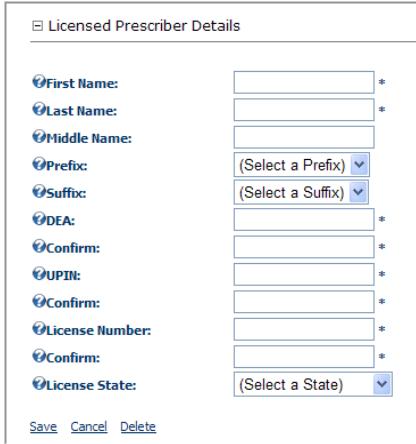
**TIP:** Don't hit "Enter" from your keyboard when entering electronic prescriptions.

Here is what you do the FIRST time you click on the Online Prescription button:

1. Click on **Online Prescription**
2. Click Add



3. The Prescriber Details screen appears



4. Fill it out and click Save

### **Here's how the electronic process works:**

1. Click on Online Prescription

The COMPOSE RX SCREEN appears

2. Search for the Drug, - Click on the Drug that you want to prescribe.

3. Add SIG info into the “Compose RX” tab:
  - Type in the name of the drug and press “Search Drug List.”
  - From the list that appears, select how the patient should take the drug – apply, take, inhale, etc.
  - Select type of application – pills, tablets, capsules, etc.
  - Select where to apply the drug – mouth, ear, nose, etc.
  - Select Frequency that the drug should be taken – daily, nightly, etc.
  - Choose “PRN” to signify as needed – This option will add “As Needed” to the label.
  - Additional Sig – Whatever you type here will appear on the label.
  - Pharmacist message – Type a message to the pharmacist (only viewable by pharmacist).
  - Select packaging for bottle - # per bottle not required.
  - Select Add to Doc’s Drug / RX list – this will add drug with the Sig to their favorites list.
  - Disp. # will change based on the frequency that you choose.
  - DAW – Dispense as Written – if selected, pharmacist can’t substitute a generic drug
  - 2nd RX 90 Day – generates a 2nd prescription.
  - One time – No refills allowed.
  - Ref – select the number of refills.
  - Click Save to save the Sig
  - Review Sig data that has populated.
  - If needed, you can search and select another drug to add to this prescription.

**NOTE:** If you click, “Drug Search>List” with no search criteria, it brings up the Provider’s favorites list.

**TIP:** Watch for any error messages – they appear in a brown, bold, reverse text box.

#### **TAKE COMPLETE RX TO REVIEW SCREEN (REVIEW RX)**

4. Click the Pink Box - “Take complete RX to review page” – this process will review the drugs prescribed and check if there are any drug to drug, drug to allergy or drug to disease problems.
5. Four rectangular boxes will appear. Choose one of the four.
  - Select “Proceed to Print/Transmit” – takes you to Route RX screen so that you can send the RX electronically.
  - Select “Approve / Leave for Staff” – this will leave RX for nurse to finish and fax to pharmacy.
  - Select “Finish / Add to Current Meds” – this will add to favorites list – without sending the RX to the pharmacy electronically.
  - Select “Return / Additional RX” – this will return you to the Compose RX screen.
6. Be sure to check-off each drug to send

#### **ROUTE RX SCREEN**

7. The Route RX screen:
  - Select “Number of Copies” – How many receipts do you want printed (default is one).
  - Select Leaflet Language – Default is English for any accompanying patient documents.
  - Select “Print as Singles” – this prints each prescription on its own page (some states require this).
  - Select “Print RX / Add to Current Meds” this will print a prescription for the patient to take to the pharmacy.
  - Select “Transmit RX – this takes you to the Transmit RX screen.

#### **TRANSMIT RX SCREEN**

8. The Transmit RX screen:
  - Select “Click Here” – will specify mail-order / home delivery for the RX.
  - Select “Add Pharmacy” – this will allow you to add a pharmacy to the patient’s pharmacy list.

9. Select “Transmit RX / Add to Record” – this will fax the RX to the pharmacy and print copies of the receipt as well as a leaflet.

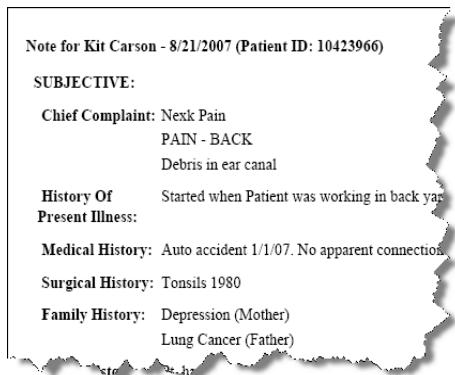
**THE NEXT STEP:** Once you have finished entering your Progress Notes, clicking on **Update** takes you to the Progress Note summary screen.

## PATIENTS CHARTS TAB: PROGRESS NOTE SUMMARY SCREEN

### VIEWING PROGRESS NOTE SUMMARIES

This screen allows you to view current and past progress notes, view lists of patient information and attach documents at the encounter AND patient levels.

The first thing that you will probably notice here is a “printable” view of the Progress Note for the encounter that you just created.



Secondly, you will probably notice that overall, this screen is divided into 5 sections.

The following is a description of these segments.

#### ***Overview of the 5 progress note summary screen SUBDIVISIONS***

##### ***The Main Tabs:***



At the top of the Progress Note Summary screen you will see the main EHR tabs.

##### ***Patient Menu Section:***

The section immediately below the menu tabs is the PATIENT MENU section (see arrow located inside the Patient Information box above).



In a nutshell, Patient Menus allow you to: (1) Go to other screens (2) Attach and view documents that are linked to the Patient's overall medical record, and (3) View lists of information from Progress Note panels such as the Medications panel. (4) Create New Encounters.

**NOTE:** It is IMPORTANT to understand that anything accessed from PATIENT LEVEL DROP-DOWN MENUS are connected to the chart at the Patient level – (as opposed to the encounter level which is explained in the next main section).

Think of files viewed here as you do when you see them in a paper hospital chart. Just as items in a hospital chart = data acquired during the entire history of the patient's hospital stay, so items acquired with these tabs = documents acquired during the patient's entire history with your office.

**Below is a description of each of the Patient Level drop-down menus:**

**Summary** and **Patient List** These two buttons take you to correspondingly named screens.

### **Progress Notes**

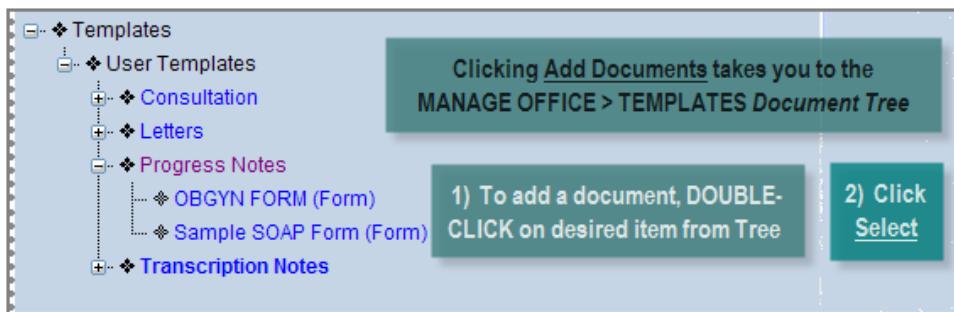
- **Progress Notes / Encounters:** Enables you to view a list of past Encounter Progress Notes.
- **Add Progress Notes / Encounter:** Enables you to CREATE a new encounter. (Very important functionality!).

**Laboratory** **Medications** and **Others** Clicking on these links take you to lists of cumulative info such as a list of all lab orders, or lists of all medications in use by the patient.

**Others** > ALERTS: Clicking on this link will enable you to view a list of alerts that you set for the patient. (Once you enter the Alerts list, clicking ADD ALERT will allow you to add new ones. NOTE: Alerts appear as pop-ups when you access a patient through the EHR).

**Documents** Use this drop-down menu to RETREIVE AND ATTACH saved documents or ADD new ones. (Reminder: Drop-down menus in the brown section of your screen make attachments to the PATIENT).

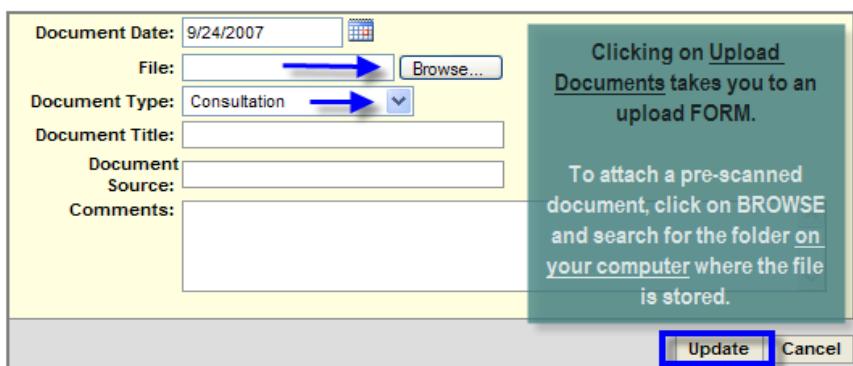
- **View All Documents** – enables you to VIEW documents, letters and templates that are attached at the patient level. (Notice how they are sorted by categories such as letters, images, Progress Note forms, etc.).
- **Add Documents** – allows you to ADD documents, letters and templates (i.e. an interactive form) that has been previously saved in the Manage Office tab > Templates profile.



1) To add a document, DOUBLE-CLICK on desired item from Tree

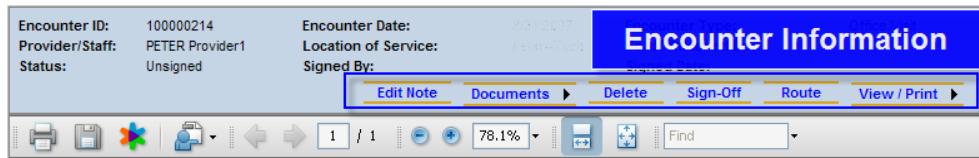
2) Click Select

- **Upload Documents** – permits you to UPLOAD scanned images from your computer's desktop (i.e. an insurance card or a MRI report).



Update Cancel

### Encounter Menu Section:



The next main subdivision that you probably will notice is the ENCOUNTER section.

In brief, encounter drop-down menu items (see box) allows you to: (1) Upload and view documents attached to the encounter that you are currently viewing. (2) Sign-off , route or print a Progress Note, Lab Order or Prescription.

**Sign-Off** : This menu item allows you to SIGN-OFF the progress note that appears on the screen. Click Sign-Off and follow the prompts that appear.

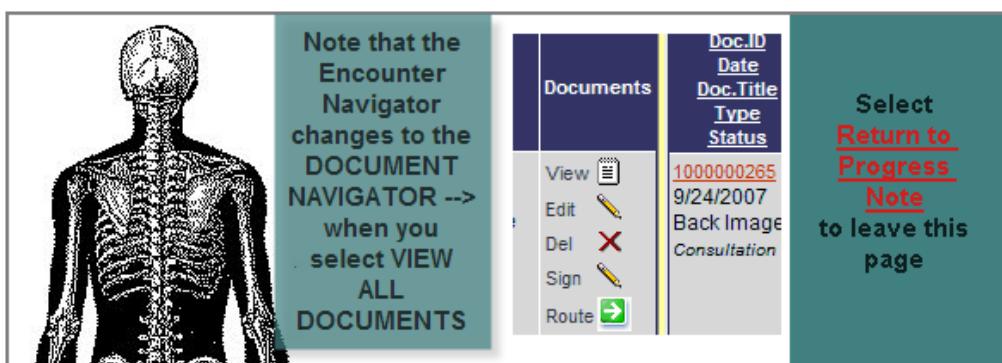
**Route** enables you to SEND the encounter to another Office Ally user.

**View / Print** allows you to PRINT the progress note that is currently seen in the Progress note summary screen. It also allows you to PRINT a lab order or prescription.

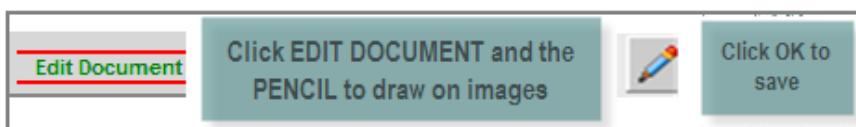
**REVISE** Allows you to append a Progress Note (future functionality)

**Documents**: This menu works the same as it does at the Patient Level, EXCEPT that documents viewed and attached here are attached to the specific encounter/Progress Note that you see on the screen.

- **View All Documents** – enables you to VIEW encounter-level documents, letters and templates.



**Note:** Images such as an image of a back can be edited and marked.



- **Add Documents** – allows you to ADD documents, letters and templates that have been previously saved in the Manage Office tab > Templates profile. Encounter level document management works just like the Patient Level, therefore for instructions, see Textbox on previous page).

**Upload Documents** – permits you to UPLOAD scanned images from your computer's desktop such as an insurance card or a MRI report. Encounter level document management works just like the Patient Level, therefore for instructions, see Textbox on previous page).

### **The Encounter Navigator Section:**

On the far right of your screen you will notice the Encounter Navigator. From here you can jump to the following:

EncounterID	Date	Visit Type	Provider	Enc.Status	Progress Notes
100000235	8/23/2007	Office Visit	PETER	Provider1	Unsigned
100000214	8/21/2007	Office Visit	PETER	Provider1	Unsigned

- Click View  to see a different note
- Click Edit  to re-edit a note
- Click Del  to delete a note
- Click Route  to Route a note to another user
- IMPORTANT! To sign a Progress note, click  and follow the prompts
- Click this link  to change the navigator to a list. (See Below)

Encounter ID	Encounter Date	Chief Complaint
100000411	9/17/2007	
100000375	9/11/2007	Cold Cold extremities , Shoulder Pain, Normal
100000235	8/23/2007	Rain PAIN

### **The Current Progress Note Section:**

The last, and most prominent sector to the Progress Note Summary Screen is a “print” view of the most recent progress note that has been viewed or edited.

<b>SUBJECTIVE:</b>	
Chief Complaint: Neck Pain PAIN - BACK Debris in ear canal	
History Of	Started when Patient was working
Present Illness:	
Medical History: Auto accident 1/1/07. No appr	
Surgical History: Tonsils 1980	
Family History: Depression (Mother) Lung Cancer (Father)	
Social History: Pt has normal social history.	
Allergies: Hay Mold	

- **TIP:** Use the Encounter navigator to go to a different note.

## NOTE REGARDING EHR DROP-DOWN LISTS

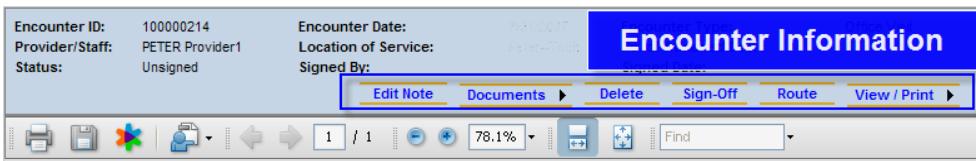
As you become familiar with Office Ally EHR, you will realize that drop-down lists appear on other screens besides the Progress Note Summary screen.

As you move about the system, know that:

- Anytime you see a BROWN list of menu options, you are looking at PATIENT LEVEL menus.



- Anytime you see a BLUE list of menu options, you are looking at ENCOUNTER LEVEL menus.



**Important:** To create a new Progress Note, click on:

**Progress Notes** > **Add Progress Note / Encounter**

# APPOINTMENTS TAB



## APPOINTMENTS OVERVIEW

The Appointment module has been designed to meet the needs of both single office/single provider practices and those with multiple providers and/or multiple offices. With a single click of the mouse, the appointment calendar can be viewed in daily, weekly, or monthly mode as well as by provider or office. The ability to toggle back and forth allows for quick and easy scheduling.

You can view the calendar by Office, Provider/Staff, Time Interval and multiple Daily View modes.

This screenshot shows the "Appointments - Today" interface. At the top, a monthly calendar for April 2007 is displayed with dates from 25 to 30. Below it is a daily view for Friday, April 6, 2007. The daily view includes columns for Time, Length, Patient Name, DOB, Home Phone, Provider/Staff, Reason for Visit, Status, and buttons for Add, Edit, and Delete. A "Daily View Modes" dropdown menu is open, showing options like Detail View, Providers/Staffs/Resources View, and Resources View. The "Provider/Staff" dropdown is set to "Frank Stokes".

### Office

If the practice schedules for multiple offices, use the drop-down box to select the office to view. Or, select "All" to view all office at the same time.

### Provider

If the practice has multiple providers, choose the provider from the drop-down box. Or, click "All" to view for all providers. The schedule shown below is filtered to just display Dr. Greene's daily calendar.

This screenshot shows the "Appointments - Today" interface for November 2006. A monthly calendar is at the top, and a daily view for Monday, November 13, 2006, is below. The daily view includes columns for Time, Length, Patient Name, DOB, Home Phone, Appt. With, Reason for Visit, Status, and buttons for Add, Edit, Delete, and Create Visit. A red arrow points to the "Provider" dropdown, which is set to "Robert Greene". The "Appt. With" column shows "Dr. Robert Greene" for several entries. The "Reason for Visit" column includes "Illness", "Immunization", "Physical Exam", and "Sports Physical".

Appointments for both Dr. Greene and Dr. Smith can also be displayed together by clicking on “All” from “Provider.” This is displayed below.

Time	Length	Patient Name	DOB	Home Phone	Appt. With	Reason for Visit	Status	Add	Edit	Delete	Create Visit
08:00 am											
08:30 am											
09:00 am											
09:30 am	15 mins	Harrison Connor	9/1/1995	559-625-9200	Dr. Michelle Smith	Immunization	Active				
	15 mins	Jane Connor	12/9/1975	--	Dr. Michelle Smith	Immunization	Active				
	15 mins	Chris Cooper	3/21/1975	--	Dr. Robert Greene	Illness	Active				
	15 mins	Elizabeth Cooper	5/3/2001	559-626-1298	Dr. Robert Greene	Illness	Active				
10:00 am	30 mins	Richard Costello	8/1/1999	--	Dr. Michelle Smith	Physical Exam	Active				
	15 mins	Russell Hunter	5/1/1975	958-849-9238	Dr. Robert Greene	Immunization	Active				
	30 mins	Mandy Russell	8/1/1980	948-048-0494	Dr. Robert Greene	Physical Exam	Active				
10:30 am	15 mins	Katherine Miller	10/1/1980	(559) 625-0909	Dr. Michelle Smith	Illness	Active				
	15 mins	Ryan Miller	3/1/2000	(55-9)6-2509	Dr. Michelle Smith	Illness	Active				
	30 mins	Pam Samuel	2/2/1980	--	Dr. Robert Greene	Sports Physical	Active				
11:00 am	30 mins	Sydney Costello	8/5/2000	559-626-0968	Dr. Michelle Smith	Physical Exam	Active				
	30 mins	Sandra Taylor	5/1/1985	559-625-0000	Dr. Robert Greene	Physical Exam	Active				
11:30 am	15 mins	Derek Johnson	10/1/1986	(559) 625-8743	Dr. Michelle Smith	Illness	Active				
	15 mins	Emily Robinson	9/1/1995	--	Dr. Michelle Smith	Illness	Active				

### Time Intervals

This allows the user to override the time intervals set up in Manage Office, “Appointment Settings.”

### VIEWING MODES

Once the above filters have been selected, the calendar can be viewed in Daily, Weekly, or Monthly view.

- Click on one of these choices

[Add New Appointment](#)
[Search](#)
[Daily View](#)
[Weekly View](#)
[Monthly View](#)
[Reports](#)

**Appointments - Today**

≤
April 2007
≥

Sun	Mon	Tue	Wed	Thu	Fri	Sat
25	26	27	28	29	30	31
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	1	2	3	4	5

Office:

Providers/Staffs:

Time Interval:

[Daily View Modes](#)

### Daily View

When the appointment module is launched, the calendar for the current date will appear. In this view, appointments can be added, deleted, or edited. You also have four Daily View Modes to customize your Daily view: Detail View, Provider/Staff/Resource View, Provider/Staff View, and Resource View.

Appointments - Daily View [Detail]

≤ April 2007 ≥

Office: South Side Medical  
Providers/Staffs: -- All --  
Time Interval: 15 minutes

Daily View Modes: [Detail View](#) [Providers/Staffs/Resources View](#) [Providers/Staffs View](#) [Resources View](#)

Thursday, April 26, 2007

Time	Length	Patient Name	DOB	Home Phone	Provider/Staff	Reason for Visit	Status	Add	Edit
08:00 am									
08:15 am									
08:30 am									
08:45 am									
09:00 am									
09:15 am									
09:30 am									

### Weekly View

Weekly view allows the user to view a full week's calendar on the screen. Click on a date to toggle to the calendar for that particular date.

Appointments - Weekly View

≤ April 2007 ≥

Office: South Side Medical  
Providers/Staffs: -- All --  
Time Interval: 15 minutes

From 4/1/2007 To 4/7/2007

Time	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	4/1/2007	4/2/2007	4/3/2007	4/4/2007	4/5/2007	4/6/2007	4/7/2007
08:00 am	CLOSED 						CLOSED 
08:15 am							
08:30 am					1) West, Adam H (Frank Stokes)		
08:45 am							
09:00 am							
09:15 am							
09:30 am							
09:45 am							
10:00 am							

### Monthly View

Monthly view will display the current month's calendar as illustrated below. The number of bookings currently scheduled for each day of the month will be indicated. Click on a date to toggle to the calendar for that date.

Appointments - Monthly View

April 2007						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
25	26	27	28	29	30	31
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	1	2	3	4	5

Office: South Side Medical  
Providers/Staffs: -- All --

**April 2007**

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 X CLOSED	2	3	4	5 Booked: 1	6	7 X CLOSED
8 X CLOSED	9	10	11	12	13	14 X CLOSED
15 X CLOSED	16	17	18	19	20	21 X CLOSED
22 X CLOSED	23	24	25	26	27	28 X CLOSED

## SEARCH

To search for a particular patient in the calendar,

- Click on Search at the top of the menu

Appointments Patient Visits Claims/Billing Accounting Manage Patients Manage Office

Add New Appointment Search Daily View Weekly View Monthly View Reports ▶

- Type in patient's name or phone number, or use the browse function to find the patient in Patient List
- You can search for all appointments, last 30 days, or upcoming appointments
- Click on "Search"

Search Appointments by Patient Name

Clock icons	Patient Last Name: <input type="text"/> Starts With <input type="button" value="Browse"/> Patient First Name: <input type="text"/> Starts With <input type="button" value="Browse"/> Patient Home Phone: <input type="text"/> Starts With <input type="button" value="Browse"/>
	Search Option: All <input type="button" value="All"/> <input type="button" value="Last 30 Days"/> <input type="button" value="Upcoming Appointments"/>
	<input type="button" value="Search"/> <input type="button" value="Cancel"/>

## PRINTING THE CALENDARS

To print or export a calendar

- Highlight "Reports" and click on Daily Appointment Report

- You can print the report or export it to excel

## APPOINTMENTS – ADD/EDIT

Appointments can be scheduled (added) in the “Appointment” module or in the “Manage Patient” module. In either case, a patient must first exist in the database before an appointment can be scheduled. This chapter describes how to schedule an appointment through the “Appointment” module. Refer to the Chapter “Manage Patients” for scheduling through that module.

### **To Schedule an Existing Patient**

If the patient to be scheduled already exists in the “Patient List,” he or she can quickly be scheduled in the Appointment module.

- Click on Appointments tab

An appointment calendar will appear for the current day. Find the day and time for which you want to schedule an appointment or use navigation tools to find the correct date.

Monday, April 16, 2007												
Time	Length	Patient Name	DOB	Home Phone	Provider/Staff	Reason for Visit	Status	Add	Edit	Del	Check In	Create Visit
08:00 am												
08:15 am												
08:30 am												
08:45 am												
09:00 am												
09:15 am												

- click on the in the “Add” column to the date and time of the appointment to be scheduled

This displays the “Add Appointment” screen.

### Add Appointment



Patient ID:

Patient Last Name:

Patient First Name:

Patient Home Phone:

Office Name:

Appointment With:

Appointment Date (mm/dd/yyyy):

Resource:

Visit Length:

Reason For Visit:

Notes:

Repeat (optional):

1. Enter the patient ID, or browse for it by clicking on **Browse** to search the Patient database
2. If there is more than one office, select office from the drop-down list
3. Choose who the appointment is with: Provider, Lab Technician, Nurse or Therapist and select name from the drop-down list
4. Confirm appointment date and time shown, or change if necessary
5. If you created Resource Rooms in “Manage Office” you may select the room
6. Select the number of minutes to allow for appointment from the drop-down list if other than that displayed
7. You have the option of selecting a color code to distinguish between different types of appointments
8. Choose reason for visit by clicking on search button or typing in the box provided
9. Type in any desired notes

If the patient will be coming in for treatment that requires regularly scheduled appointments, you have the option of entering how many times to return and at what interval. Doing so will automatically add these appointments to the calendar. Using this option, however, will schedule the patient at the same time of day as the original visit. It is advisable that the user first check those future dates for availability, as the system does not prevent double booking.

- Click on “Update”

Patient visit has now been scheduled and will appear in the calendar as illustrated below.

Monday, April 16, 2007												
Time	Length	Patient Name	DOB	Home Phone	Provider/Staff	Reason for Visit	Status	Add	Edit	Del	Check In	Create Visit
08:00 am	15 mins	Clark, Kelly G	6/21/1975	777-777-7777	Frank Stokes	Check up	Active					
08:15 am												
08:30 am												
08:45 am												
09:00 am												

## TO SCHEDULE A NEW PATIENT

A patient must first exist in the database in order to schedule an appointment. The patient can be added by clicking on the Manage Patient module and following the steps previously outlined.” A faster method for scheduling a new patient is as follows:

- Click on  in the “Add” column corresponding to the date and time on the calendar that you want to schedule

Tuesday, April 17, 2007												
Time	Length	Patient Name	DOB	Home Phone	Provider/Staff	Reason for Visit	Status	Add	Edit	Del	Check In	Create Visit
08:00 am												
08:15 am												
08:30 am												
08:45 am												
09:00 am												

The “Add Appointment” screen will display.

- Click on the **Browse**

**Add Appointment**



Patient ID:

Browse

Patient Last Name:

edit

Patient First Name:

Patient Home Phone:

Office Name:

South Side Medical

Appointment With:

Provider

Frank Stokes

Appointment Date (mm/dd/yyyy):

4 / 17 / 2007

Time:

08:00 am

Resource:

...

Visit Length:

Reason For Visit:

...

Notes:

Repeat (optional):

0

Days Between Visits:

Update

Cancel

The Patient List in Manage Patient module will display.

- Click on “Add New”

Patient List - [Show All - Top 100 Records]											
Last Name		Starts With	<input type="button" value="Search"/> <input type="button" value="Add New"/> <input type="button" value="Show All"/>								
Select	Patient ID	Pat.Acct.No	Last Name	First Name	MI	Home Phone	Date Of Birth	Gender	Insurance Name		

- Follow steps for adding a new patient as outlined in Chapter “Manage Patients – Add/Edit”

For the sake of speed, you may choose to only add the required information at this time to the New Patient record (name only required). Other patient information, such as employer, insurance, etc, can be entered at the time the patient arrives for the visit.

Once the patient has been added,

- Return to the Appointment module to continue with scheduling the appointment.
- Repeat Steps 1 through 7 discussed earlier in this Chapter
- Click on “Update”

32356 S. Coast Highway, Laguna Beach, CA 92651  
www.officeally.com

Phone: 949.464.9129  
Fax: 949.376.6951

The new patient is now scheduled for an appointment. This appointment can be edited by clicking on the  or deleted by clicking on the  while in "Daily" view. In the Edit Appointment screen the user is able to change the appointment status as shown below.

**Edit Appointment**



Patient ID:

Patient Last Name:

Patient First Name:

Patient Home Phone:

Office Name:

Appointment With:

Appointment Date (mm/dd/yyyy):   Time:

Resource:

Visit Length:   Color Code:  

Reason For Visit:

Notes:

Status:

Active  
Cancelled by Office  
Cancelled by Patient  
Cancelled by Provider  
Completed  
Patient Did Not Come  
Visit Created

Shortcut Keys: Alt F1-Help | F2-Add New Appointment | F7-Add New Visit | F8-Add New Payment | F9-Add New Patient | F10-Patient List

## CHECK IN

Once you create an appointment for a patient you can now check them in using the "Check In" button on the appointment calendar

- Click the "Check in" button 

Monday, April 16, 2007												
Time	Length	Patient Name	DOB	Home Phone	Provider/Staff	Reason for Visit	Status	Add	Edit	Del	Check In	Create Visit
08:00 am	15 mins	Clark, Kelly G	6/21/1975	777-777-7777	Frank Stokes	Check up	Active					

The following screen will appear for Check In

**Check In**

Patient ID: **10104819**

Last Name: <input type="text" value="Clark"/>	First Name: <input type="text" value="Kelly"/>	MI: <input type="text" value="G"/>
DOB: <input type="text" value="6 / 21 / 1975"/> <input type="button" value="Calendar"/>	Gender: <input type="button" value="Female"/>	SSN: <input type="text"/>
Marital Status: <input type="button" value="Single"/>	Employment Status: <input type="button"/>	
Address Line 1: <input type="text" value="5657 North Ave."/>		Address Line 2: <input type="text" value="PO Box 6241"/>
City: <input type="text" value="Norwalk"/>	State: <input type="button" value="CA"/>	Zip: <input type="text" value="56584"/>
Home Phone: <input type="text" value=" (777) 777-7777"/>	Work Phone: <input type="text"/>	Work Ext: <input type="text"/>
Cell Phone: <input type="text"/>	Email: <input type="text"/>	
Insurance Co. ID: <input type="text" value="101272"/> <input type="button" value="..."/>	Insurance Name: <input type="text" value="Aetna"/>	
Subscriber ID: <input type="text" value="654789"/>	Group No: <input type="text" value="3399"/>	Plan Name: <input type="text" value="United"/>
Deductible: <input type="text" value="50"/>	Copay: <input type="text" value="5"/>	
Payment Method: <input type="button" value="Check"/>		
Amount: <input type="text"/>		
Check Number: <input type="text"/>		
Description: Copay		
Appointment With: <input type="button" value="Provider"/> <input type="button" value="Frank Stokes"/>		
Superbill: <input type="button" value="South Side Medical"/>		
Resource: <input type="button" value="Machine"/> <input type="button" value="MRI Room"/>		
Check-In ? <input type="checkbox"/>		
<input type="button" value="Print Superbill"/> <input type="button" value="Update"/> <input type="button" value="Cancel"/>		

From this screen you can update the patient's record, add a copay, print a superbill or change which provider or room the appointment is for

- Once you've made any needed selections, put a check mark in the Check in box
- Click Update to check the patient in
- This will change the Check in button on the appointment schedule from a  to a  meaning the patient is ready for their appointment

## CREATE VISIT

Once you have checked a patient in you are ready to create their visit. The visit is where you will add the codes and charges for the claim

- From the appointment schedule Click on the "Create Visit" button 

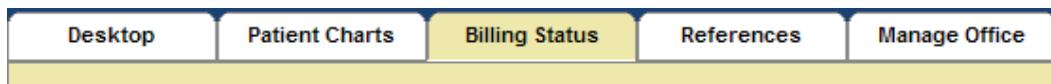
Monday, April 16, 2007												
Time	Length	Patient Name	DOB	Home Phone	Provider/Staff	Reason for Visit	Status	Add	Edit	Del	Check In	Create Visit
08:00 am	15 mins	<a href="#">Clark, Kelly G</a>	6/21/1975	777-777-7777	Frank Stokes	Check up	Active					
08:15 am												
08:30 am												

- This will bring you to the Patient Visit screen where you can add the codes and charges for the claim
- Note: If you have created a "template" for the patient you are creating a visit for the template information will appear in the visit.
- Patient Visit will be discussed in detail in the next chapter "Patient Visits"**

# BILLING STATUS TAB



## INTRODUCTION TO THE BILLING STATUS TAB



The Billing Status tab is where Providers manage their visits for the day and send them to Practice Mate for billing.

Encounter List - [Last 100 Entries]									
Select	Encounter ID	Encounter Date	Provider	Location of Service	Patient Name	Type	Billing Status	View Billing Info	Change Status
<input checked="" type="checkbox"/>	100000352	09/06/2007	FRANK Provider2	Peter-Tech	Pasquale, Nicholas	Office Visit	New		
<input checked="" type="checkbox"/>	100000347	09/06/2007	FRANK Provider2	Peter-Tech	*Barker, George9am	Office Visit	New		
<input checked="" type="checkbox"/>	100000345	09/06/2007	FRANK Provider2	Peter-Tech	*Barker, George9am	Office Visit	New		
<input type="checkbox"/>	100000340	09/05/2007	FRANK Provider2	Peter-Tech	*Barker, George9am	Office Visit	New		
<input type="checkbox"/>	100000324	09/04/2007	FRANK Provider2	Peter-Tech	Red, Green	Office Visit	New		
<input checked="" type="checkbox"/>	100000276	08/29/2007	FRANK Provider2	Peter-Tech	Pasquale, Peter	Office Visit	New		
<input checked="" type="checkbox"/>	100000270	08/29/2007	PETER Provider1	Peter-Tech	*Barker, George9am	Office Visit	New		
<input type="checkbox"/>	100000257	08/24/2007	PETER Provider1	Peter-Tech	*Barker, George9am	Office Visit	New		
<input type="checkbox"/>	100000249	08/24/2007	PETER Provider1	Peter-Tech	*Barker, George9am	Office Visit	New		
<input type="checkbox"/>	100000248	08/24/2007	PETER Provider1	Peter-Tech	*Barker, George9am	Office Visit	New		

### How to use the Billing Status Screen:

1. Identify the patients that you saw today. (Notice that the list is pre-sorted by date).
2. Check-off  any patients that are ready to be billed.
3. Send checked-off encounters to Practice Mate by clicking **Create Practice Mate Visits**

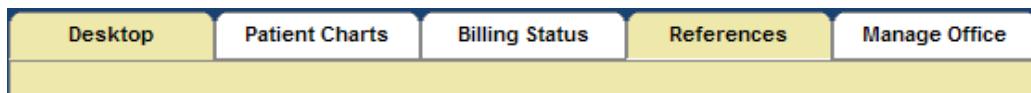
### Sort Options

- o To sort the list by any other criteria, just click on a header item (i.e. Encounter ID, Provider, Location of Service, Patient Name, etc).
- o Use the search box to search/sort by Encounter Date.
- o Or, click **Show All** to load all patients from Office Ally servers to your system.

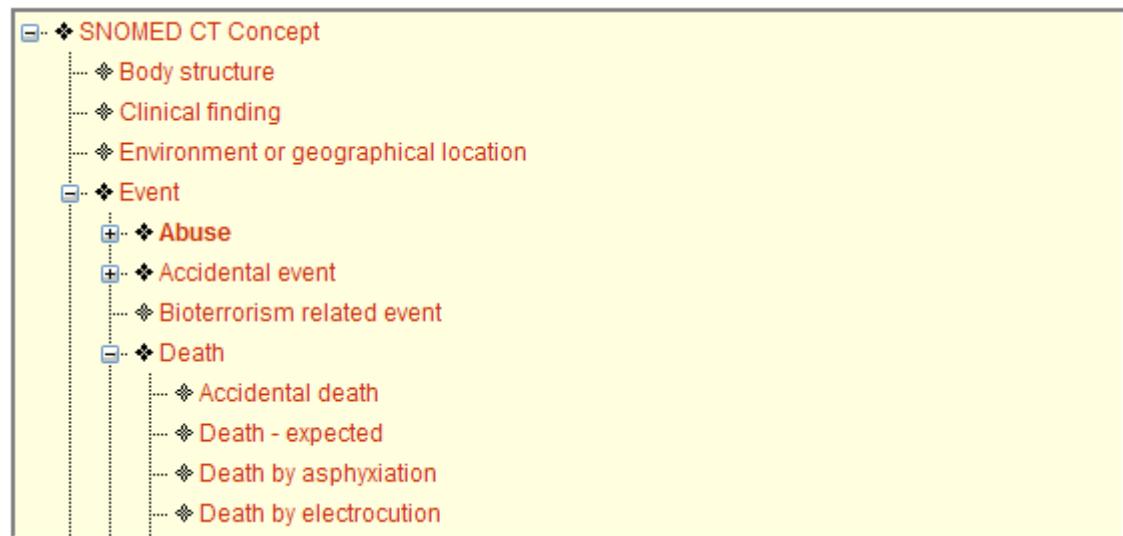
# REFERENCES TAB



## INTRODUCTION TO THE REFERENCE TAB



The References tab contains SNOMED terminology, ICD-9 and CPT Codebook links as well as links to other health related websites.



### *A little background information on SNOMED:*

SNOMED is a terminology infrastructure that was developed by the College of American Pathologists.

SNOMED CT® (Systematized Nomenclature of Medicine-Clinical Terms) is considered to be the most comprehensive, multilingual clinical healthcare terminology in the world. SNOMED CT® was a joint development between the NHS in England and the College of American Pathologists (CAP) to develop an international clinical terminology and was formed in 1999 by the convergence of SNOMED RT and the United Kingdom's Clinical Terms Version 3 (formerly known as the Read Codes). It has greater depth and coverage of healthcare than the versions of Clinical Terms (Read Codes) that it replaces.

SNOMED CT® provides the core general terminology for the electronic health record (EHR) and contains more than 357,000 concepts with unique meanings and formal logic-based definitions organized into hierarchies. When implemented in computer applications, SNOMED CT® represents clinically relevant information consistently, reliably and comprehensively as an integral part of producing electronic health records.

# WORKFLOWS TO ENABLE YOU TO USE THE EHR



## INTRODUCTION

The following sections will show you how to use Office Ally's EHR in your everyday practice.



- We will start with demonstrating how your front office staff can schedule and check in an appointment.
- Next, we will explain the Nurse's role (skip this if your clinic does not have a nurse).
- Finally, we will show you how a Provider can use the program.

# FRONT OFFICE STAFF WORKFLOW

## Office Staff: Schedule an Appointment Using Practice Mate

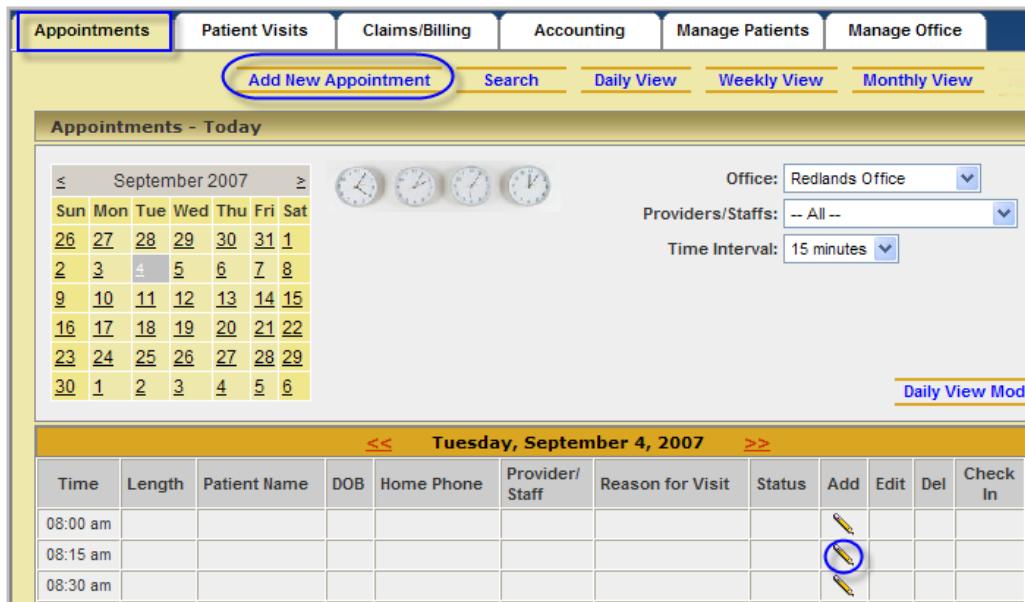
Front Office staff will typically use Practice Mate to schedule a patient appointment.

If your user profile in the Manage Office > System Preferences is set to "NO" the appointments tab only appears in Practice Mate.

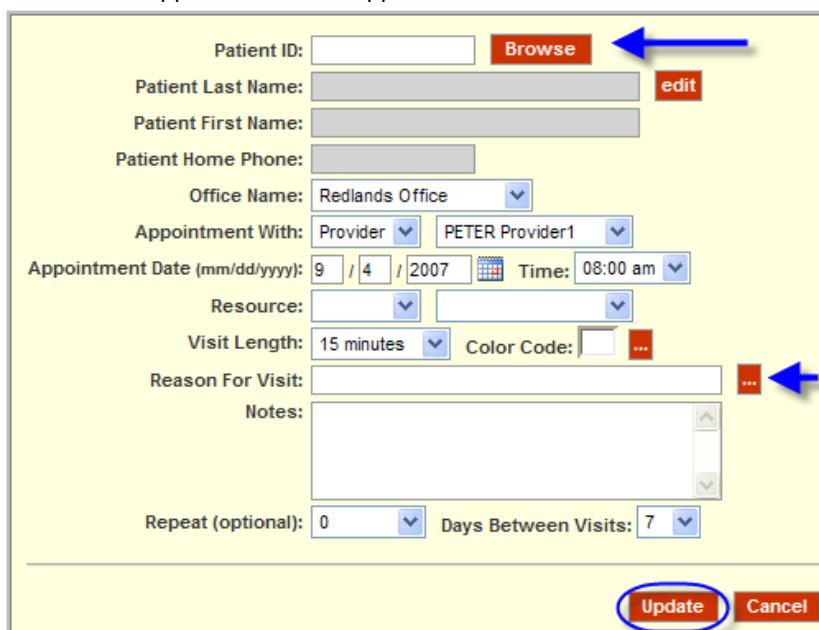
To get to Practice Mate from the EHR, click this link at the top of your screen: [Practice Mate](#)

**To schedule an appointment, follow these steps:**

1. Click the Appointments Tab
2. Click Add New Appointment or Add 



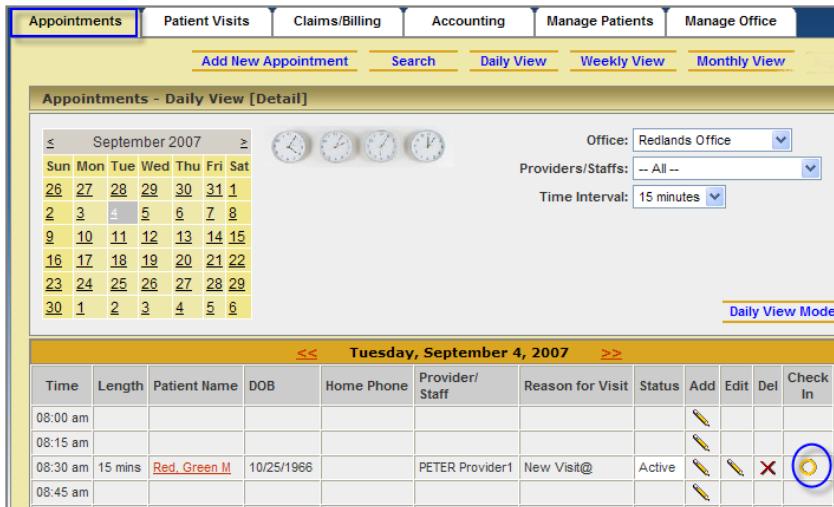
3. The Add Appointment form appears:



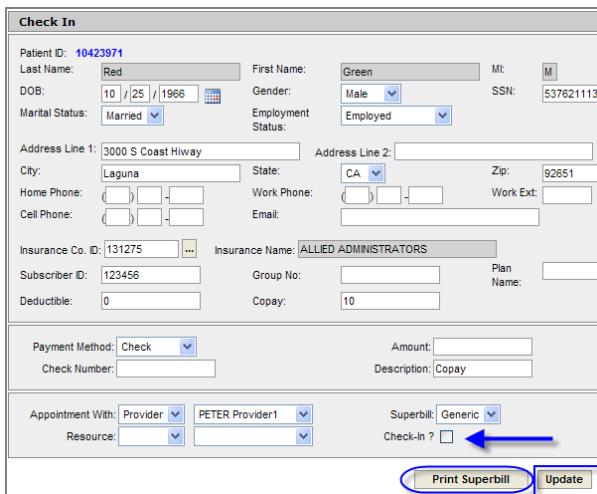
4. Click Browse to select a patient from the office Patient list
5. Fill out the form at left (be sure to select a reason for the visit)
6. Click Update

## Office Staff: Check-in the Patient Using Practice Mate

- From the appointments tab, click the Check In icon 
- The Check In form appears:



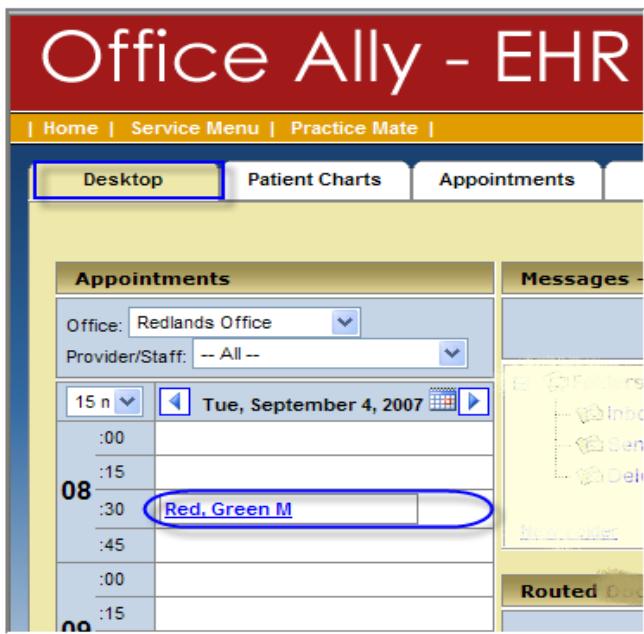
- Fill out the form



- Don't forget to check the Check-in  box
- Optional: Click Print Superbill
- Click Update

## NURSE WORKFLOW

### Nurse: Create an Encounter from the EHR

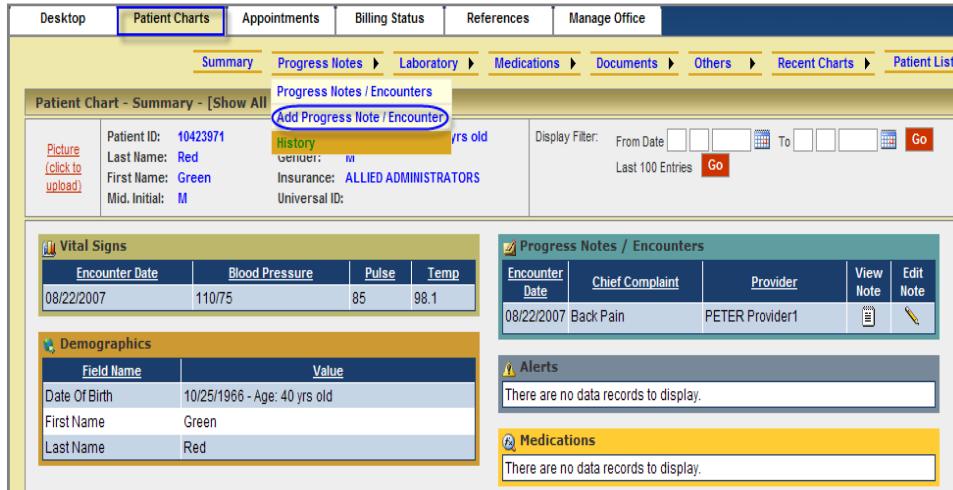


#### To Create an Encounter:

1. If you are in Practice Mate, click on the EHR link at the top of the screen.
2. Click on the Desktop tab
3. Click on the Patient's name



4. The Patient Summary Form appears:



5. Click Progress Notes > Add Progress - Note/Encounter
6. Fill out the form that displays with as much or as little information that you desire.

Encounter Date:	9/4/2007	<input type="button" value="Calendar"/>							
Encounter Type:	Outpatient (Office Visit) <input type="button" value="▼"/>								
Office:	Redlands Office <input type="button" value="▼"/>								
Provider/Staff:	[Provider] FRANK Provider2 <input type="button" value="▼"/>								
Location of Service:	Peter-Tech								
Reason For Visit:	New Visit@ <input type="button" value="..."/>								
Vital Signs:	Blood Pressure	BMI	Head Circum.	Height	Pulse	Resp.	Temperature	Waist	Weight
Allergies:	<input type="button" value="..."/> <input type="button" value="S"/> <input type="button" value="A"/>								
Current Medications:	<input type="button" value="..."/> <input type="button" value="S"/> <input type="button" value="A"/>								
Nurse's Note:	<input type="button" value="..."/> <input type="button" value="S"/> <input type="button" value="A"/>								

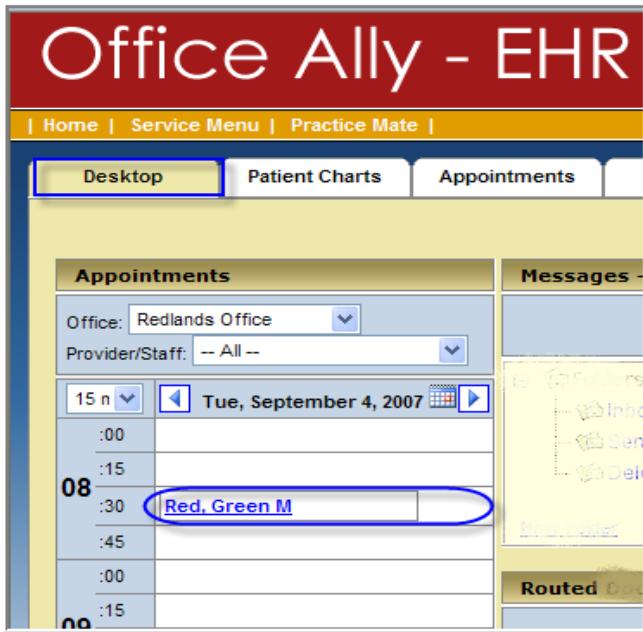
## 7. Click Update

**Note:** If your office does not use a nurse, this screen should be filled out by the doctor. Any data entered here auto-feeds into all other appropriate HER screens.

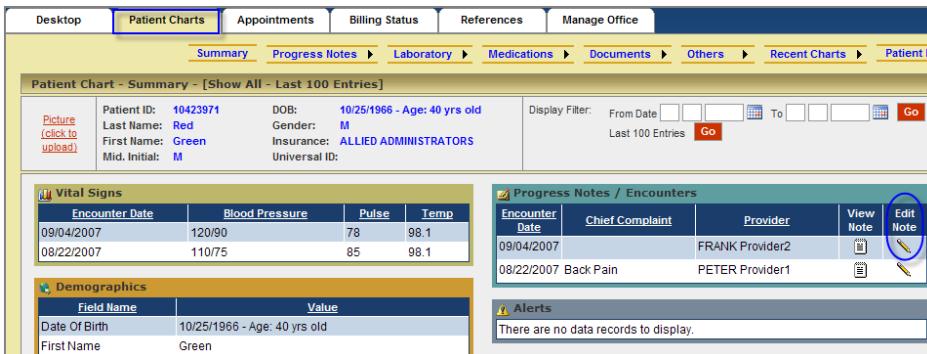
## PROVIDER WORKFLOW

### Provider: Chart the Encounter in the EHR

1. Click on the Desktop tab
2. Click on the Patient's name



3. The Patient Summary Form re-appears:



4. Click Edit Note
5. The Progress Note screen appears:

Encounter Date: 8/4/2007 Provider: FRANK Provider2 Location of Service: Peter-Tech  
 SOA Guidelines ==> Specialty: - all - Guideline Name: - none -

**History**  
 Medical History  
 Surgical History  
 Family History  
 Social History  
 Allergy History  
 Immunization History  
 Medication History

**Encounters**  
**Documents**  
**Nurse's Note**

**Progress Note**  
**Subjective**  
 Chief Complaints: **... S A**  
**History Of Present Illness:** **... S A**

**Past History:** **... S A**

**Update** **Cancel** **Spell Check**

6. Fill out needed Progress Note panels (for details, see user manual section on Patient Charts)
7. When finished, click **Update**

**Assessment & Plan**

**Diagnosis Codes**  
 1. 7241 Pain in the Back **... S A**  
 2. **... S A**  
 3. **... S A**  
 4. **... S A**  
 5. **... S A**  
 6. **... S A**  
 7. **... S A**

**Assessment Notes:** **... S A**

**Procedures:**

CPT	Description	Del
1. 99213	<b>... S A</b>	<b>X</b>
2. <b>... S A</b>	<b>... S A</b>	<b>X</b>
3. <b>... S A</b>	<b>... S A</b>	<b>X</b>
4. <b>... S A</b>	<b>... S A</b>	<b>X</b>
5. <b>... S A</b>	<b>... S A</b>	<b>X</b>
6. <b>... S A</b>	<b>... S A</b>	<b>X</b>

**Superbill**

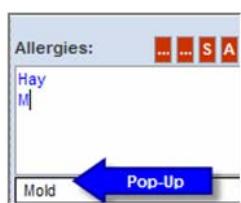
**NOTE:**

- Be sure to fill out the Dx and Px manually, or click Superbill
- Click **Encounters** to attach Templates and Documents to the encounter
- Don't forget your Progress Note shortcuts (see earlier sections of the manual for details):

**Personal Shortcut Lists:**



**Completion Matching:**



**SOAP Guidelines:**

Chief Complaints:
Neck Pain Shoulder Pain 
Next Pain
PAIN - BACK
Debris in ear canal

**Templates:**

CC: Patient present
<input type="checkbox"/> Coughing, nonp
<input type="checkbox"/> Itchy eyes <input type="checkbox"/>
<input type="checkbox"/> Headache <input type="checkbox"/>

**Voice Recognition:**



**TEXT (Future functionality):**

TEXT
coming soon!

1. After you click **Update** the Progress Note Summary screen appears:

Encounter ID: 100000324 Provider/Staff: FRANK Provider2 Status: Unsigned	Encounter Date: 9/4/2007 Location of Service: Peter-Tech Signed By:	Encounter Type: No. of Attached Doc.: 0 Signed Date:	Office Visit	EncounterID Date Visit Type Provider Enc.Status	Progress Notes
<b>Edit Note</b> <b>Documents</b>  <b>Delete</b> <b>Sign-Off</b> <b>Route</b> <b>View / Print</b> 			<b>View</b>  <b>Edit</b>  <b>Del</b>  <b>Sign</b>  <b>Route</b> 		
                                					

2. Click **Sign** to sign the note 
3. Click **View / Print** to Print Lab orders, Prescriptions, or the note.

**Don't forget...**

<a href="#">Summary</a> <a href="#">Progress Notes</a> <a href="#">Laboratory</a> <a href="#">Medications</a> <a href="#">Documents</a> <a href="#">Others</a> <a href="#">Recent Charts</a> <a href="#">Patient List</a>		
Patient Chart - Progress Notes - [Show All - Last 100 Entries]		
Picture (click to upload)	Patient ID: 10423966 Last Name: Carson First Name: Kit Mid. Initial: DOB: 10/25/1960 - Age: 46 yrs old Gender: M Insurance: ALLIED ADMINISTRATORS Universal ID:	Patient Menus are Found Here:

Encounter ID: 100000214 Provider/Staff: PETER Provider1 Status: Unsigned	Encounter Date: 8/21/2007 Location of Service: Peter-Tech Signed By:	Patient Menus are Found Here:
<a href="#">Edit Note</a> <a href="#">Documents</a> <a href="#">Delete</a> <a href="#">Sign-Off</a> <a href="#">Route</a> <a href="#">View / Print</a>		

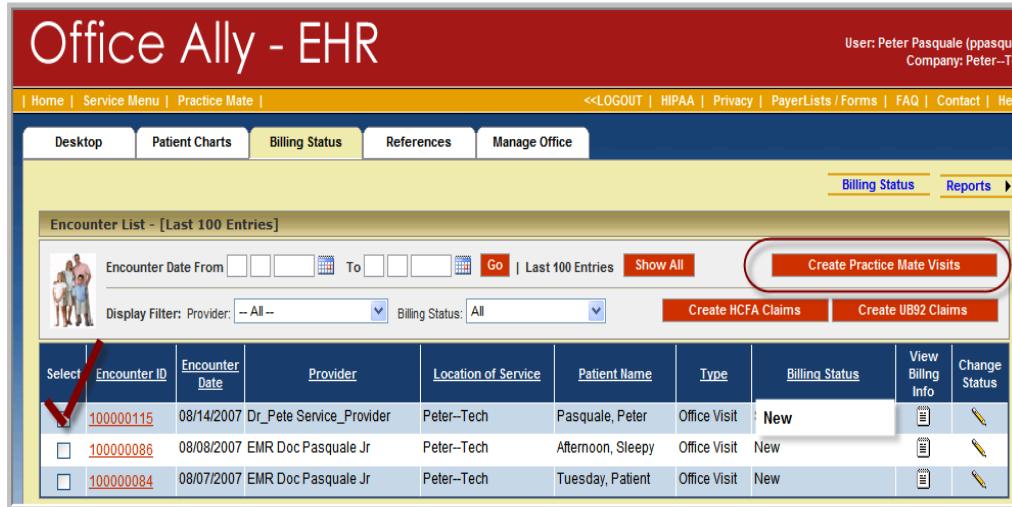
EncounterID Date Visit Type Provider Enc. Status	Progress Notes
100000235 8/23/2007 Office Visit PETER Provider1 Unsigned	<a href="#">View</a>  <a href="#">Edit</a>  <a href="#">Del</a>  <a href="#">Sign</a>  <a href="#">Route</a> 
100000214 8/21/2007 Office Visit PETER Provider1 Unsigned	<a href="#">View</a>  <a href="#">Edit</a>  <a href="#">Del</a>  <a href="#">Sign</a>  <a href="#">Route</a> 

The  
Encounter  
Navigator is  
Here:

## FINAL WORKFLOW

### Provider, Office Staff or Nurse: Send the Encounter to Practice Mate for Billing

1. Click on the Billing Status tab
2. Check off Encounters to send to Practice Mate
3. Click **Create Practice Mate Visits**



The screenshot shows the 'Billing Status' tab selected in the top navigation bar. Below the navigation, there is a search bar for 'Encounter Date From' and 'To', a 'Show All' button, and a 'Create Practice Mate Visits' button, which is highlighted with a red oval. There are also buttons for 'Create HCFA Claims' and 'Create UB92 Claims'. The main area displays a table of encounter records with columns for 'Select', 'Encounter ID', 'Encounter Date', 'Provider', 'Location of Service', 'Patient Name', 'Type', 'Billing Status', 'View Billing Info', and 'Change Status'. The first record in the table has a red checkmark next to the 'Select' column and is highlighted with a red box. The data in the table is as follows:

Select	Encounter ID	Encounter Date	Provider	Location of Service	Patient Name	Type	Billing Status	View Billing Info	Change Status
<input checked="" type="checkbox"/>	100000115	08/14/2007	Dr_Pete Service_Provider	Peter-Tech	Pasquale, Peter	Office Visit	New		
<input type="checkbox"/>	100000086	08/08/2007	EMR Doc Pasquale Jr	Peter-Tech	Afternoon, Sleepy	Office Visit	New		
<input type="checkbox"/>	100000084	08/07/2007	EMR Doc Pasquale Jr	Peter-Tech	Tuesday, Patient	Office Visit	New		